U.S. Department of Education NCES 2007-399

## NCES Common Core of Data

State-Level Public-

Use Data File on Public School Dropouts: School Year 2004-05

File Version la
U.S. Department of Education NCES 2007-399

# NCES Common Core of Data State-Level PublicUse Data File on Public School Dropouts: School Year 2004-05 

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## U.S. Department of Education

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## Contents

## Page

List of Tables ..... iv
I. Introduction to the Common Core of Data (CCD) ..... 1
II. The CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 ..... 1
A. Background ..... 1
B. Who Is a Dropout? ..... 2
C. Comments About the Data File ..... 3
D. Comments About the Data Fields ..... 4
E. Special Characteristics of This File ..... 7
III. User Guidelines for Processing the CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 ..... 7
A. File Characteristics ..... 7
B. Linking This File to Other CCD Files ..... 7
IV. References ..... 8

## Appendixes

A. Record Layout ..... A-1
B. Value Distribution, Field Frequencies, and Data Tables ..... B-1
C. Dropout Reporting Practices and Guidelines ..... C-1
D. Computation Instructions ..... D-1

## List of Tables

Table ..... Page

1. State and other jurisdiction FIPS codes and abbreviations used in CCD datasets ..... 6
B-1 Number of dropouts, by grade and state or jurisdiction: School year 2004-05 ..... B-10
B-2 Enrollment base for dropout rates, by grade and state or jurisdiction: School year 2004-05 ..... B-12
C-1. Dropout reporting conformance status, by state or jurisdiction: School year 2004-05. ..... C-3

## I. Introduction to the Common Core of Data (CCD)

The Common Core of Data (CCD) nonfiscal surveys consist of data on the status of public elementary and secondary education submitted annually to the National Center for Education Statistics (NCES) by state education agencies (SEAs) in the 50 states, the District of Columbia, Puerto Rico, the four outlying areas (American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the U.S. Virgin Islands), the Department of Defense (DoD) dependents schools (overseas and domestic), and the Bureau of Indian Education (formerly the Bureau of Indian Affairs). In order to provide data comparable across states, NCES and representatives of SEAs have worked for a number of years to develop and accept common data items and definitions. CCD data are sent to NCES by SEA personnel acting as CCD coordinators, are edited and maintained in machine-readable datasets by NCES, and are used to produce general-purpose publications and specialized reports. The principal users of the CCD nonfiscal data are the federal government; the education research community; state and local government officials, including school boards and local education agency (LEA) administrators; and the general public.

The remainder of this documentation for the CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 contains information on CCD dropout reporting methodology, as well as information on the data file itself. There are four appendixes, as follows:

- Appendix A. Record Layout gives the variable names and labels of the data items discussed throughout the documentation, as well as their locations in the data file.
- Appendix B. Value Distribution, Field Frequencies, and Data Tables lists the minimum, maximum, and mean value of each numeric variable as well as the total number of agencies and the number of agencies for which data are missing or not applicable. Appendix B also lists the frequency of responses by option for each of the categorical variables. Data tables are provided for dropout and enrollment base fields by state or jurisdiction.
- Appendix C. Dropout Reporting Practices and Guidelines lists the dropout conformance and reporting practices of each state and jurisdiction, and presents the instructions given to SEAs to report dropouts to NCES.
- Appendix D. Computation Instructions provides the data user with information on the computation of enrollment base fields (used as the denominator to calculate dropout rates) and the computation of dropout rates in NCES data reports.


## II. The CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

## A. Background

The CCD State-Level Public-Use Data File on Public School Dropouts is constructed from data collected through the CCD Public Elementary/Secondary School Universe Survey and Local Education Agency Universe Survey. In addition to dropout counts, the file contains the enrollment bases that can be used in calculating dropout rates.

Dropout data for a particular year are reported in the Local Education Agency Universe Survey for the following year. For example, 2004-05 dropout and high school completer data are reported in the 2005-06 Local Education Agency Universe Survey. Calculating the dropout rate requires CCD files from these 2 years, with the number of dropouts reported in the 2005-06 agency file divided by the enrollment reported in the 2004-05 school file.

The 50 states, Puerto Rico, and three other jurisdictions (American Samoa, the Commonwealth of the Northern Mariana Islands, and the U.S. Virgin Islands) reported dropout data for the 2004-05 school year. (Dropout data for this school year were not reported by the District of Columbia, Oregon, or Guam.) The Bureau of Indian Education and the DoD dependents schools do not participate in the CCD dropout collection.

The Local Education Agency Universe files have reported dropout data since 1991. Dropout numbers and rates originally were published only for states that conformed exactly to NCES reporting standards. However, in 1999 NCES explored the feasibility of adjusting nonstandard dropout data to make them comparable to data based on CCD reporting guidelines. The study found that the most common nonconforming dropout reporting practice, the use of an alternative reporting calendar that takes a snapshot count of dropouts at the conclusion of a school year, leads to a small, and statistically insignificant, net increase in the number of dropouts reported when compared to data that conform to NCES's CCD reporting guidelines. The other types of nonconformity lead to greater and more variable differences. It was the recommendation of the study that the dropout data of states that use a nonconforming reporting calendar be included in NCES files and publications and that the data from states that follow other reporting variations continue to be withheld (Winglee et al. 2000). In this file, the data of 43 states and other jurisdictions conform to the NCES dropout definition, and the data of 10 states and other jurisdictions use an alternative reporting calendar. See Appendix C. Dropout Reporting Practices and Guidelines for a list of each state's conformance status.

## B. Who Is a Dropout?

The CCD provides an event dropout number. An event dropout number represents the proportion of students dropping out each year. According to the CCD definition, a dropout is an individual who

1. was enrolled in school at some time during the previous school year;
2. was not enrolled at the beginning of the current school year;
3. has not graduated from high school or completed a state- or district-approved education program; and
4. does not meet any of the following exclusionary conditions: transfer to another public school district, private school, or state- or district-approved education program; temporary absence due to suspension or school-approved illness; or death.

The following statements apply for the purpose of this definition:

- The school year is the $12-$ month period of time from the first day of school (operationally set as October 1), with dropouts from the previous summer reported for the year and grade in which they fail to enroll;
- Individuals who are not accounted for on October 1 are considered dropouts;
- A school completer is an individual who graduated from high school or completed a state- or district-approved educational program upon receipt of formal recognition from school authorities. A state- or district-approved educational program may consist of special education and district or state-sponsored GED preparation.

See Appendix C. Dropout Reporting Practices and Guidelines for further description of the dropout definition.

## C. Comments About the Data File

Data users need to be aware of certain characteristics of the data file.
Methodology—Data for the CCD Public-Use Data File on Public School Dropouts are provided to NCES by officials in each SEA. Since it is understood that LEAs have already provided information to SEA officials in conjunction with established administrative records systems, it is not the policy of CCD survey staff to contact local personnel to verify data except in unusual circumstances. Certain edits are performed by CCD survey staff and referred to SEA respondents for resolution. It is CCD policy to accept the judgment of the respondent unless there is a clear conflict or unacceptable inconsistency.

Undercoverage and Vertical Consistency—Although CCD coverage of traditional public schools and school districts (those schools and districts typed as regular ${ }^{1}$ ) is virtually 100 percent, the same cannot be said for publicly funded education outside of traditional settings and organizations. The CCD asks states to report all free public education in the state regardless of who administers the schools or districts. However, there are states that do not report schools and districts that are administered by state organizations other than SEAs (such as health and human services or corrections departments). Unreported schools may include those for the deaf and blind, university lab schools, and other schools not covered by the authority of the SEA.

Accuracy of Data-There is variation in the degree of rigor with which SEAs verify their dropout data. Agencies that collect dropout and membership data through student-level record systems are better able to verify students' enrollment status than are agencies that collect aggregate reports of dropouts from schools or districts. NCES requires SEAs to confirm whether they conform with the CCD dropout definition and to confirm or amend any numbers that appear considerably out of line with other states' data or with data from previous years. However, NCES does not audit a state's dropout data.

[^1]Precautions to Prevent Disclosure of Individuals Who Drop Out of School-The data file has undergone disclosure risk analysis to eliminate the possibility of the data being used to identify individuals who drop out of school. Each record was examined to determine where a comparison of the dropout data to the affiliated grade membership could be used to accurately predict whether an individual was a dropout.

The analysis revealed that the risk of disclosing an individual reported by race/ethnicity and gender detail as a dropout existed in some cases. Data in individual cells that had the risk of disclosing individuals who dropped out of school were suppressed (i.e., set to missing). These suppressed cells are indistinguishable from other data cells with missing values.

Missing Value Options-All data elements were completed by the state or have been filled with " 0 ," "-1," "-2," "M," or "N" by NCES.

- 0-There are no occurrences of this data element. A value was expected and measured, but there were no cases in the category (For example, a high school district having no $12^{\text {th }}$-graders would report 0 .)
- M (or -1 for numeric variables)-Data are missing. A value was expected, but none was measured. (For example, a district that has at least one $12^{\text {th }}$-grader but cannot measure the number of $12^{\text {th }}$-graders would report-1.)
- N (or -2 for numeric variables)—Data are not applicable. A value was neither expected nor measured. (For example, an elementary school district would report -2 for $12^{\text {th }}$ graders.)

Note that starting with the 2002-03 CCD, all numeric fields contain a -1 to indicate "missing" and a - 2 to indicate "not applicable." Previously, numeric fields contained an "M" for missing and an " N " for not applicable. Character fields continue to use " M " for missing and " N " for not applicable.

## D. Comments About the Data Fields

The CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 contains the following data items for each record: the school year for which the data are reported; the Federal Information Processing Standards (FIPS) state code; the state postal code abbreviation; name, address, and telephone number of each SEA; enrollment base by grade, race/ethnicity, and gender for each of grades 7-12; dropout counts by grade, race/ethnicity, and gender for each of grades 7-12; and a dropout definition flag. Data users should also take note of certain conditions regarding each data item in the file, as follows:
(YEAR) School Year. School year in which students dropped out of school (the 2004-05 school year is represented as " 2004 " in the data file). It is important to use this field when comparing dropout data from different files.
(FIPST) FIPS Codes. A list of the Federal Information Processing Standards (FIPS) state codes appears at the end of this section (see table 1). The FIPS code should be used to reference all agencies in a particular state.
(STABR) State postal code abbreviation-A list of the state postal code abbreviations appears at the end of this section (see table 1).
(SEANAME) Name of SEA. Each record includes an SEA name. NCES reviewed any name filling the 60 characters assigned and may have adjusted it to improve readability (e.g., applied standard abbreviations).
(STREET) Mailing Address. Mailing address of the SEA. This field may contain a street address or a P.O. Box number.
(CITY) Mailing City Name. Name of the mailing address city for the SEA.
(STNAME) Mailing State Name. Name of the mailing address state for the SEA.
(ZIP, ZIP4) Mailing ZIP Code + 4. U.S. Postal Service five-digit ZIP code (ZIP) and four-digit add-on (ZIP4) for the mailing address. Each record contains a mailing ZIP code. The last four digits are left blank if unknown.
(PHONE) Area Code + Telephone Number. Telephone number of the SEA.
(AM07M-G12) Enrollment Base Variables. Enrollment bases are used as the denominator to calculate dropout rates because states assign ungraded dropouts to grades in their reports to the CCD. The enrollment base is calculated by summing the membership reported for each of grades prekindergarten through 12 in public schools within a state. Students who are not in traditional grades (ungraded students) are then assigned to specific grades by prorating them on the basis of each grade's membership. Appendix D. Computation Instructions describes the procedure. Reported grade totals for the enrollment base can exceed the sum of race/ethnicity and gender detail for the grade. This is because states may report students in the grade total who are not included in the race/ethnicity and gender detail for that grade (i.e., students for whom race/ethnicity is not reported). See Appendix A. Record Layout for a complete list of enrollment base variables.
(AMD07M-TOTD12) Dropout Count Variables. Dropout counts are presented by grade for grades 7 through 12. Ungraded students who drop out of school are assigned by the LEA to the grade in the dropout count that most closely matches the grade they would have been enrolled in based on their age. Dropout counts are used as the numerator for dropout rates. Reported grade totals for the dropout counts can exceed the sum of race/ethnicity and gender detail for the grade. This is because states may report students in the grade total who are not included in the race/ethnicity and gender detail for that grade (i.e., students for whom race/ethnicity is not reported.) See Appendix A. Record Layout for a complete list of dropout count variables.
(DROPDEF) Dropout Definition Flag-Each record in the file is flagged to indicate whether the dropout data conform to all components of the CCD dropout definition (C), as was the case for 43 states and other jurisdictions, or if the data conform to all but the Alternative Reporting Calendar component (A), which occurred in 10 states and other jurisdictions.

Table 1. State and other jurisdiction FIPS codes and abbreviations used in CCD datasets

| State name/jurisdiction | FIPS ${ }^{1}$ | Abbreviation ${ }^{2}$ | State name/jurisdiction | FIPS ${ }^{1}$ | Abbreviation ${ }^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 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 | Department of Defense |  |  |
| Kentucky | 21 | KY | dependents schools |  |  |
| Louisiana | 22 | LA | (overseas) | $58^{3}$ | DO |
| Maine | 23 | ME |  |  |  |
| Maryland | 24 | MD | Department of Defense |  |  |
| Massachusetts | 25 | MA | dependents schools |  |  |
| Michigan | 26 | MI | (domestic) | $61^{3}$ | DD |
| Minnesota | 27 | MN |  |  |  |
| Mississippi | 28 | MS | Bureau of |  |  |
| Missouri | 29 | MO | Indian Education | $59^{3}$ | BI |
| Montana | 30 | MT |  |  |  |
| Nebraska | 31 | NE | American Samoa | 60 | AS |
| Nevada | 32 | NV | Guam | 66 | GU |
| New Hampshire | 33 | NH |  |  |  |
| New Jersey | 34 | NJ | Commonwealth of the |  |  |
| New Mexico | 35 | NM | Northern Mariana |  |  |
| New York | 36 | NY | Islands | 69 | MP |
| North Carolina | 37 | NC |  |  |  |
| North Dakota | 38 | ND | Puerto Rico | 72 | PR |
| Ohio | 39 | OH | U.S. Virgin Islands | 78 | VI |

${ }^{1}$ Federal Information Processing Standards codes (01-78).
${ }^{2}$ U.S. Postal Service state abbreviation codes.
${ }^{3}$ Not official U.S. FIPS code. The state abbreviations for Department of Defense schools (overseas) are AA, AE, and AP to indicate schools located in Asia, Europe, and the Pacific, respectively. For Department of Defense schools (domestic) and Bureau of Indian Education schools, state abbreviations correspond to the state in which the school is located.

## E. Special Characteristics of This File

Users should be aware of the following special characteristics of the CCD State-Level PublicUse Data File on Public School Dropouts: School Year 2004-05.

1. States that do not conform sufficiently to NCES dropout reporting standards are excluded from NCES dropout files. A nonconforming state is one that does not follow the NCES definition in reporting summer dropouts or adult education/GED students (see appendix C for more information on conforming/nonconforming practices). This dropout file includes states that fully conform to the NCES dropout definition and states that use an Alternative Reporting Calendar, but still conform to all other definitional components. For the 2004-05 school year, NCES published dropout data for every state or other jurisdiction that reported them. Each record in the dropout file contains a flag indicating whether the data fully conform (C) or use an Alternative Reporting Calendar (A). These flags are contained in the field DROPDEF.
2. The reported data were examined to identify any instance in which the identity of an individual dropout might possibly be disclosed. Race/ethnicity and gender detail have been suppressed in some cells in order to protect against disclosure. See "Precautions to Prevent Disclosure of Individuals Who Drop Out of School" (in section II.C, above) for more information.
3. Reported grade totals for the enrollment base and dropout counts can exceed the sum of race/ethnicity and gender detail for the grade. This is because states may report students in the grade total who are not included in the race/ethnicity and gender detail for that grade (e,g., students for whom race/ethnicity is not reported).

## III. User Guidelines for Processing the CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

## A. File Characteristics

The CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 is provided in two file formats: an SAS file (called stdr041a.sas7bdat); and a flat ASCII file (called stdr041a.dat). The first four characters of the file name indicate the type of file (stdr = state dropout file), the fifth and sixth characters indicate the school year $(04=2004-05)$, and the seventh and eighth characters indicate the version number ( $1=$ public file, $a=$ first version). The record layout (containing field name, field position, field length, field type, and field description) is located in Appendix A. Record Layout.

## B. Linking This File to Other CCD Files

Data users can easily link this file to State Nonfiscal Survey of Public Elementary and Secondary Education files or to other state-level dropout files that NCES will be releasing in the future. State Nonfiscal files contain many useful data items, including numbers of staff and high school completer data. The variable FIPST is the common link across all state-level files and, when used, will produce a valid dataset.

Users should note that the enrollment bases in the dropout file may not match the enrollment counts in other CCD files. This is because enrollment bases are derived from the school file and ungraded students are prorated into grades (see appendix D for information regarding the enrollment field calculations in the dropout file).

## IV. References

Winglee, M., Marker, D, Young, B.A., and Hoffman, L. (2000). A Recommended Approach to Providing High School Dropout and Completion Rates at the State Level (NCES 2000305). U.S. Department of Education. Washington, DC: National Center for Education Statistics.

## APPENDIX A. Record Layout

# APPENDIX A. Record Layout NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 

Number of Variables $=203$; Record Length $=1,709 ;$ Number of Observations $=56$

The file contains data for school year 2004-05 sorted by the Federal Information Processing Standards (FIPS) state code. "AN" and "N" are numeric and alphanumeric data, respectively.

| Variable name | Start posit | End <br> posi |  | Data type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YEAR | 1 | 4 | 4 | AN | School year. |
| FIPST | 5 | 6 | 2 | AN | Federal Information Processing Standards (FIPS) state code. |
| STABR | 7 | 8 | 2 | AN | Two-letter U.S. Postal Service abbreviation for the state. |
| SEANAME | 9 | 68 | 60 | AN | Name of the state education agency. |
| STREET | 69 | 98 | 30 | AN | Mailing address of the agency-may be a street address or a P.O. Box number. |
| CITY | 99 | 128 | 30 | AN | Name of the mailing address city. |
| STNAME | 129 | 153 | 25 | AN | Name of the mailing address state. |
| ZIP | 154 | 158 | 5 | AN | Five-digit U.S. Postal Service ZIP code for the mailing address. |
| ZIP4 | 159 | 162 | 4 | AN | Four-digit ZIP+4 code, if assigned; if none, field is blank. |
| PHONE | 163 | 172 | 10 | AN | Telephone number of education agency. NOTE: Position \#163-165 is the area code, and position \#166-172 is the exchange and number. |
| AM07M | 173 | 180 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM07F | 181 | 188 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AM07U | 189 | 196 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AM08M | 197 | 204 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM08F | 205 | 212 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AM08U | 213 | 220 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AM09M | 221 | 228 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM09F | 229 | 236 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AM09U | 237 | 244 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AM10M | 245 | 252 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM10F | 253 | 260 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AM10U | 261 | 268 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AM11M | 269 | 276 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM11F | 277 | 284 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AM11U | 285 | 292 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AM12M | 293 | 300 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AM12F | 301 | 308 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |

## APPENDIX A. Record Layout

## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable name |  | End <br> posi |  | Data type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AM12U | 309 | 316 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade American Indian/Alaska Native-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS07M | 317 | 324 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS07F | 325 | 332 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS07U | 333 | 340 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS08M | 341 | 348 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS08F | 349 | 356 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS08U | 357 | 364 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS09M | 365 | 372 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS09F | 373 | 380 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS09U | 381 | 388 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS10M | 389 | 396 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS10F | 397 | 404 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS10U | 405 | 412 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS11M | 413 | 420 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS11F | 421 | 428 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS11U | 429 | 436 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| AS12M | 437 | 444 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AS12F | 445 | 452 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| AS12U | 453 | 460 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI07M | 461 | 468 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI07F | 469 | 476 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HI07U | 477 | 484 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI08M | 485 | 492 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI08F | 493 | 500 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HI08U | 501 | 508 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI09M | 509 | 516 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI09F | 517 | 524 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |

## APPENDIX A. Record Layout

## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable name | $\begin{aligned} & \text { Start } \\ & \text { posit } \end{aligned}$ | End <br> posit |  | $\begin{aligned} & \text { Data } \\ & \text { type } \end{aligned}$ | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| HI09U | 525 | 532 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI10M | 533 | 540 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI10F | 541 | 548 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HI10U | 549 | 556 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI11M | 557 | 564 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI11F | 565 | 572 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HI11U | 573 | 580 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HI12M | 581 | 588 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HI12F | 589 | 596 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HI12U | 597 | 604 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL07M | 605 | 612 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL07F | 613 | 620 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BL07U | 621 | 628 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL08M | 629 | 636 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL08F | 637 | 644 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BL08U | 645 | 652 | 8 | N | Enrollment Base ( ${ }^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL09M | 653 | 660 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL09F | 661 | 668 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BL09U | 669 | 676 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL10M | 677 | 684 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL10F | 685 | 692 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BL10U | 693 | 700 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL11M | 701 | 708 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL11F | 709 | 716 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BL11U | 717 | 724 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BL12M | 725 | 732 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BL12F | 733 | 740 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |

## APPENDIX A. Record Layout

## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable <br> name |  |  |  | $\begin{aligned} & \text { Data } \\ & \text { type } \end{aligned}$ | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BL12U | 741 | 748 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH07M | 749 | 756 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH07F | 757 | 764 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH07U | 765 | 772 | 8 | N | Enrollment Base ( $7^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH08M | 773 | 780 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH08F | 781 | 788 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH08U | 789 | 796 | 8 | N | Enrollment Base ( $8^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH09M | 797 | 804 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH09F | 805 | 812 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH09U | 813 | 820 | 8 | N | Enrollment Base ( $9^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH10M | 821 | 828 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH10F | 829 | 836 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH10U | 837 | 844 | 8 | N | Enrollment Base ( $10^{\text {th }}$-grade White, non-Hispanic-Gender Uknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH11M | 845 | 852 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH11F | 853 | 860 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH11U | 861 | 868 | 8 | N | Enrollment Base ( $11^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WH12M | 869 | 876 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WH12F | 877 | 884 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WH12U | 885 | 892 | 8 | N | Enrollment Base ( $12^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| G07 | 893 | 900 | 8 | N | Enrollment Base (Total $7^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| G08 | 901 | 908 | 8 | N | Enrollment Base (Total $8^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| G09 | 909 | 916 | 8 | N | Enrollment Base (Total $9^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| G10 | 917 | 924 | 8 | N | Enrollment Base (Total $10^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| G11 | 925 | 932 | 8 | N | Enrollment Base (Total 11 ${ }^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| G12 | 933 | 940 | 8 | N | Enrollment Base (Total $12^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| AMD07M | 941 | 948 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade American Indian/Alaska Native-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| AMD07F | 949 | 956 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade American Indian/Alaska Native-Female) aggregated from the school universe file (see appendix D for computation procedures). |

## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable <br> name | Start <br> position position End | Field <br> length | Data <br> type | Description |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| AMD07U | 957 | 964 | 8 | N | Count of dropouts $\left(7^{\text {th }}\right.$-grade American Indian/Alaska Native-Gender Unknown) aggregated <br> from the school universe file (see appendix D for computation procedures). |
| AMD08M | 965 | 972 | 8 | N | Count of dropouts $\left(8^{\text {th }}\right.$-grade American Indian/Alaska Native-Male) aggregated from the <br> school universe file (see appendix D for computation procedures). <br> Count of dropouts $\left(8^{\text {th }}\right.$-grade American Indian/Alaska Native-Female) aggregated from the <br> school universe file (see appendix D for computation procedures). <br> Count of dropouts $\left(8^{\text {th }}\right.$-grade American Indian/Alaska Native-Gender Unknown) aggregated <br> from the school universe file (see appendix D for computation procedures). |
| AMD08F | 973 | 980 | 8 | N | N |


| Variable name | Start positi | End positi | Field length | Data type | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ASD10U | 1173 | 1180 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD11M | 1181 | 1188 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD11F | 1189 | 1196 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD11U | 1197 | 1204 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD12M | 1205 | 1212 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Asian/Pacific Islander-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD12F | 1213 | 1220 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Asian/Pacific Islander-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| ASD12U | 1221 | 1228 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Asian/Pacific Islander-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID07M | 1229 | 1236 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID07F | 1237 | 1244 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID07U | 1245 | 1252 | 8 | N | Count of dropouts $\left(7^{\text {th }}\right.$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID08M | 1253 | 1260 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID08F | 1261 | 1268 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID08U | 1269 | 1276 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID09M | 1277 | 1284 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID09F | 1285 | 1292 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID09U | 1293 | 1300 | 8 | N | Count of dropouts $\left(9^{\text {th }}\right.$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID10M | 1301 | 1308 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID10F | 1309 | 1316 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID10U | 1317 | 1324 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID11M | 1325 | 1332 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID11F | 1333 | 1340 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID11U | 1341 | 1348 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| HID12M | 1349 | 1356 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| HID12F | 1357 | 1364 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| HID12U | 1365 | 1372 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD07M | 1373 | 1380 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD07F | 1381 | 1388 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |


| Variable name | Start positio | End <br> n positi | Field length | $\begin{aligned} & \text { Data } \\ & \text { type } \end{aligned}$ | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BLD07U | 1389 | 1396 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD08M | 1397 | 1404 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD08F | 1405 | 1412 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD08U | 1413 | 1420 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD09M | 1421 | 1428 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD09F | 1429 | 1436 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD09U | 1437 | 1444 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD10M | 1445 | 1452 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD10F | 1453 | 1460 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD10U | 1461 | 1468 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD11M | 1469 | 1476 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD11F | 1477 | 1484 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD11U | 1485 | 1492 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD12M | 1493 | 1500 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Black, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD12F | 1501 | 1508 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Black, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| BLD12U | 1509 | 1516 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade Black, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD07M | 1517 | 1524 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD07F | 1525 | 1532 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD07U | 1533 | 1540 | 8 | N | Count of dropouts ( $7^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD08M | 1541 | 1548 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD08F | 1549 | 1556 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD08U | 1557 | 1564 | 8 | N | Count of dropouts ( $8^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD09M | 1565 | 1572 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD09F | 1573 | 1580 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD09U | 1581 | 1588 | 8 | N | Count of dropouts ( $9^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD10M | 1589 | 1596 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD10F | 1597 | 1604 | 8 | N | Count of dropouts ( $10^{\text {th }}$ grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |

## APPENDIX A. Record Layout

## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: <br> School Year 2004-05

| Variable name | Start positi | End position | Field length | $\begin{aligned} & \text { Data } \\ & \text { type } \end{aligned}$ | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| WHD10U | 1605 | 1612 | 8 | N | Count of dropouts ( $10^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD11M | 1613 | 1620 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD11F | 1621 | 1628 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD11U | 1629 | 1636 | 8 | N | Count of dropouts ( $11^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD12M | 1637 | 1644 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade White, non-Hispanic-Male) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD12F | 1645 | 1652 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade White, non-Hispanic-Female) aggregated from the school universe file (see appendix D for computation procedures). |
| WHD12U | 1653 | 1660 | 8 | N | Count of dropouts ( $12^{\text {th }}$-grade White, non-Hispanic-Gender Unknown) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD07 | 1661 | 1668 | 8 | N | Count of dropouts (Total $7^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD08 | 1669 | 1676 | 8 | N | Count of dropouts (Total $8^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD09 | 1677 | 1684 | 8 | N | Count of dropouts (Total $9^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD10 | 1685 | 1692 | 8 | N | Count of dropouts (Total $10^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD11 | 1693 | 1700 | 8 | N | Count of dropouts (Total $11^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| TOTD12 | 1701 | 1708 | 8 | N | Count of dropouts (Total $12^{\text {th }}$ Grade) aggregated from the school universe file (see appendix D for computation procedures). |
| DROPDEF | 1709 | 1709 | 1 | AN | Code indicating CCD Dropout Definition conformance type: <br> $\mathrm{A}=$ The reported dropout data are based upon an alternative reporting calendar. <br> $\mathrm{C}=$ The reported dropout data conform to all components of the CCD Dropout Definition. <br> $\mathrm{N}=$ Not applicable. |

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables

## APPENDIX B. Value Distribution, Field Frequencies, and Data Tables

NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts:
School Year 2004-05

| Variable | Label | $\mathbf{M}$ | $\mathbf{N}$ | Other |
| :--- | :--- | ---: | ---: | ---: |
| YEAR | YEAR OF SURVEY (2004) | 0 | 0 | 56 |
| FIPST | FEDERAL INFORMATION PROCESSING STANDARDS CODE | 0 | 0 | 56 |
| STABR | POSTAL STATE ABBREVIATION CODES | 0 | 0 | 56 |
| SEANAME | NAME OF STATE EDUCATION AGENCY | 0 | 0 | 56 |
| STREET | MAILING ADDRESS | 0 | 0 | 56 |
| CITY | CITY | 0 | 0 | 56 |
| STNAME | NAME OF THE STATE | 0 | 0 | 56 |
| ZIP | U.S. POSTAL SERVICE ZIP CODE FOR MAILING ADDRESS | 0 | 0 | 56 |
| ZIP4 | U.S. POSTAL SERVICE ZIP+4 CODE FOR MAILING ADDRESS | 9 | 0 | 47 |
| PHONE | AREA CODE AND LOCAL PHONE NUMBER | 0 | 0 | 56 |

NOTE: M indicates that the data are missing (a value was expected but no value was measured); N indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable | Label | Minimum | Maximum | Mean | -1 | -2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AM07M | ENROLLMENT BASE (7TH-AMER IND/AK NAT-MALE) | 7 | 4,851 | 556.0 | 19 | 0 |
| AM07F | ENROLLMENT BASE (7TH-AMER IND/AK NAT-FEMALE) | 7 | 4,626 | 540.3 | 19 | 0 |
| AM07U | ENROLLMENT BASE (7TH-AMER IND/AK NAT-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AM08M | ENROLLMENT BASE (8TH-AMER IND/AK NAT-MALE) | 9 | 4,725 | 545.5 | 19 | 0 |
| AM08F | ENROLLMENT BASE (8TH-AMER IND/AK NAT-FEMALE) | 15 | 4,678 | 540.8 | 19 | 0 |
| AM08U | ENROLLMENT BASE (8TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AM09M | ENROLLMENT BASE (9TH-AMER IND/AK NAT-MALE) | 9 | 4,697 | 591.6 | 12 | 0 |
| AM09F | ENROLLMENT BASE (9TH-AMER IND/AK NAT-FEMALE) | 10 | 4,432 | 571.3 | 13 | 0 |
| AM09U | ENROLLMENT BASE (9TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AM10M | ENROLLMENT BASE (10TH-AMER IND/AK NAT-MALE) | 11 | 4,329 | 485.3 | 9 | 0 |
| AM10F | ENROLLMENT BASE (10TH-AMER IND/AK NAT-FEMALE) | 12 | 3,991 | 477.7 | 9 | 0 |
| AM10U | ENROLLMENT BASE (10TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AM11M | ENROLLMENT BASE (11TH-AMER IND/AK NAT-MALE) | 8 | 3,739 | 409.0 | 9 | 0 |
| AM11F | ENROLLMENT BASE (11TH-AMER IND/AK NAT-FEMALE) | 11 | 3,610 | 404.9 | 9 | 0 |
| AM11U | ENROLLMENT BASE (11TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AM12M | ENROLLMENT BASE (12TH-AMER IND/AK NAT-MALE) | 8 | 3,406 | 371.4 | 9 | 0 |
| AM12F | ENROLLMENT BASE (12TH-AMER IND/AK NAT-FEMALE) | 7 | 3,306 | 365.5 | 9 | 0 |
| AM12U | ENROLLMENT BASE (12TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS07M | ENROLLMENT BASE (7TH-ASIAN/PAC ISL-MALE) | 25 | 28,770 | 1,855.5 | 19 | 0 |
| AS07F | ENROLLMENT BASE (7TH-ASIAN/PAC ISL-FEMALE) | 37 | 27,313 | 1,692.8 | 18 | 0 |
| AS07U | ENROLLMENT BASE (7TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS08M | ENROLLMENT BASE (8TH-ASIAN/PAC ISL-MALE) | 35 | 29,177 | 1,851.7 | 18 | 0 |
| AS08F | ENROLLMENT BASE (8TH-ASIAN/PAC ISL-FEMALE) | 31 | 27,616 | 1,732.7 | 18 | 0 |
| AS08U | ENROLLMENT BASE (8TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS09M | ENROLLMENT BASE (9TH-ASIAN/PAC ISL-MALE) | 26 | 31,571 | 1,948.3 | 12 | 0 |
| AS09F | ENROLLMENT BASE (9TH-ASIAN/PAC ISL-FEMALE) | 27 | 29,055 | 1,759.7 | 12 | 0 |
| AS09U | ENROLLMENT BASE (9TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS10M | ENROLLMENT BASE (10TH-ASIAN/PAC ISL-MALE) | 23 | 31,256 | 1,832.7 | 10 | 0 |
| AS10F | ENROLLMENT BASE (10TH-ASIAN/PAC ISL-FEMALE) | 34 | 28,864 | 1,720.2 | 11 | 0 |
| AS10U | ENROLLMENT BASE (10TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS11M | ENROLLMENT BASE (11TH-ASIAN/PAC ISL-MALE) | 34 | 30,843 | 1,788.0 | 9 | 0 |
| AS11F | ENROLLMENT BASE (11TH-ASIAN/PAC ISL-FEMALE) | 31 | 28,823 | 1,696.2 | 9 | 0 |
| AS11U | ENROLLMENT BASE (11TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AS12M | ENROLLMENT BASE (12TH-ASIAN/PAC ISL-MALE) | 32 | 28,073 | 1,622.7 | 9 | 0 |
| AS12F | ENROLLMENT BASE (12TH-ASIAN/PAC ISL-FEMALE) | 34 | 26,656 | 1,574.1 | 9 | 0 |
| AS12U | ENROLLMENT BASE (12TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI07M | ENROLLMENT BASE (7TH-HISPANIC-MALE) | 28 | 117,968 | 8,485.8 | 18 | 0 |
| HI07F | ENROLLMENT BASE (7TH-HISPANIC-FEMALE) | 33 | 112,414 | 8,050.7 | 18 | 0 |
| HI07U | ENROLLMENT BASE (7TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI08M | ENROLLMENT BASE (8TH-HISPANIC-MALE) | 30 | 116,367 | 8,347.8 | 18 | 0 |
| HI08F | ENROLLMENT BASE (8TH-HISPANIC-FEMALE) | 34 | 111,895 | 7,952.0 | 18 | 0 |
| HI08U | ENROLLMENT BASE (8TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI09M | ENROLLMENT BASE (9TH-HISPANIC-MALE) | 38 | 129,479 | 8,759.0 | 10 | 0 |

$\dagger$ Not applicable.
NOTE: -1 indicates that the data are missing (a value was expected, but no value was measured); -2 indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable | Label | Minimum | Maximum | Mean | -1 | -2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HI09F | ENROLLMENT BASE (9TH-HISPANIC-FEMALE) | 25 | 121,436 | 7,991.8 | 10 | 0 |
| HI09U | ENROLLMENT BASE (9TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI10M | ENROLLMENT BASE (10TH-HISPANIC-MALE) | 29 | 108,905 | 6,713.1 | 9 | 0 |
| HI10F | ENROLLMENT BASE (10TH-HISPANIC-FEMALE) | 29 | 103,663 | 6,403.5 | 9 | 0 |
| HI10U | ENROLLMENT BASE (10TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI11M | ENROLLMENT BASE (11TH-HISPANIC-MALE) | 38 | 95,671 | 5,541.6 | 9 | 0 |
| HI11F | ENROLLMENT BASE (11TH-HISPANIC-FEMALE) | 25 | 92,074 | 5,413.3 | 9 | 0 |
| HI11U | ENROLLMENT BASE (11TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HI12M | ENROLLMENT BASE (12TH-HISPANIC-MALE) | 42 | 79,539 | 4,664.9 | 9 | 0 |
| HI12F | ENROLLMENT BASE (12TH-HISPANIC-FEMALE) | 31 | 78,976 | 4,689.1 | 9 | 0 |
| HI12U | ENROLLMENT BASE (12TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| BL07M | ENROLLMENT BASE (7TH-BLACK-MALE) | 42 | 26,470 | 7,525.0 | 19 | 0 |
| BL07F | ENROLLMENT BASE (7TH-BLACK-FEMALE) | 40 | 24,977 | 6,998.1 | 20 | 0 |
| BL07U | ENROLLMENT BASE (7TH-BLACK-UNKNOWN) | 1 | 1 | 1.0 | 55 | 0 |
| BL08M | ENROLLMENT BASE (8TH-BLACK-MALE) | 38 | 25,309 | 7,568.8 | 18 | 0 |
| BL08F | ENROLLMENT BASE (8TH-BLACK-FEMALE) | 43 | 24,817 | 7,432.9 | 18 | 0 |
| BL08U | ENROLLMENT BASE (8TH-BLACK-UNKNOWN) | 29 | 29 | 29.0 | 55 | 0 |
| BL09M | ENROLLMENT BASE (9TH-BLACK-MALE) | 41 | 33,428 | 8,503.1 | 9 | 0 |
| BL09F | ENROLLMENT BASE (9TH-BLACK-FEMALE) | 38 | 30,034 | 7,803.7 | 9 | 0 |
| BL09U | ENROLLMENT BASE (9TH-BLACK-UNKNOWN) | 66 | 66 | 66.0 | 55 | 0 |
| BL10M | ENROLLMENT BASE (10TH-BLACK-MALE) | 35 | 24,891 | 6,378.0 | 9 | 0 |
| BL10F | ENROLLMENT BASE (10TH-BLACK-FEMALE) | 33 | 24,871 | 6,413.2 | 9 | 0 |
| BL10U | ENROLLMENT BASE (10TH-BLACK-UNKNOWN) | 1 | 1 | 1.0 | 55 | 0 |
| BL11M | ENROLLMENT BASE (11TH-BLACK-MALE) | 36 | 19,656 | 5,049.4 | 9 | 0 |
| BL11F | ENROLLMENT BASE (11TH-BLACK-FEMALE) | 20 | 21,213 | 5,401.5 | 9 | 0 |
| BL11U | ENROLLMENT BASE (11TH-BLACK-UNKNOWN) | 1 | 1 | 1.0 | 55 | 0 |
| BL12M | ENROLLMENT BASE (12TH-BLACK-MALE) | 23 | 16,904 | 4,320.1 | 9 | 0 |
| BL12F | ENROLLMENT BASE (12TH-BLACK-FEMALE) | 26 | 17,789 | 4,788.0 | 9 | 0 |
| BL12U | ENROLLMENT BASE (12TH-BLACK-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WH07M | ENROLLMENT BASE (7TH-WHITE-MALE) | 1,429 | 82,308 | 23,770.3 | 20 | 0 |
| WH07F | ENROLLMENT BASE (7TH-WHITE-FEMALE) | 1,269 | 76,161 | 22,155.8 | 20 | 0 |
| WH07U | ENROLLMENT BASE (7TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WH08M | ENROLLMENT BASE (8TH-WHITE-MALE) | 1,463 | 85,380 | 24,334.8 | 19 | 0 |
| WH08F | ENROLLMENT BASE (8TH-WHITE-FEMALE) | 1,317 | 80,204 | 22,883.8 | 19 | 0 |
| WH08U | ENROLLMENT BASE (8TH-WHITE-UNKNOWN) | 8 | 8 | 8.0 | 55 | 0 |
| WH09M | ENROLLMENT BASE (9TH-WHITE-MALE) | 1,770 | 92,869 | 26,621.3 | 14 | 0 |
| WH09F | ENROLLMENT BASE (9TH-WHITE-FEMALE) | 1,557 | 86,721 | 24,630.0 | 15 | 0 |
| WH09U | ENROLLMENT BASE (9TH-WHITE-UNKNOWN) | 18 | 18 | 18.0 | 55 | 0 |
| WH10M | ENROLLMENT BASE (10TH-WHITE-MALE) | 1,462 | 89,241 | 23,578.8 | 12 | 0 |
| WH10F | ENROLLMENT BASE (10TH-WHITE-FEMALE) | 1,244 | 84,081 | 22,370.5 | 12 | 0 |
| WH10U | ENROLLMENT BASE (10TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WH11M | ENROLLMENT BASE (11TH-WHITE-MALE) | 1,311 | 85,567 | 22,080.6 | 9 | 0 |
| WH11F | ENROLLMENT BASE (11TH-WHITE-FEMALE) | 1,174 | 81,008 | 21,231.1 | 9 | 0 |

$\dagger$ Not applicable.
NOTE: -1 indicates that the data are missing (a value was expected, but no value was measured); -2 indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable | Label | Minimum | Maximum | Mean | -1 | -2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WH11U | ENROLLMENT BASE (11TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WH12M | ENROLLMENT BASE (12TH-WHITE-MALE) | 1051 | 80,085 | 20,795.8 | 9 | 0 |
| WH12F | ENROLLMENT BASE (12TH-WHITE-FEMALE) | 1078 | 76,260 | 20,181.7 | 9 | 0 |
| WH12U | ENROLLMENT BASE (12TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| G07 | ENROLLMENT BASE (TOTAL 7TH GRADE) | 886 | 496,757 | 74,560.4 | 14 | 0 |
| G08 | ENROLLMENT BASE (TOTAL 8TH GRADE) | 840 | 502,927 | 75,458.8 | 13 | 0 |
| G09 | ENROLLMENT BASE (TOTAL 9TH GRADE) | 986 | 554,935 | 81,389.2 | 6 | 0 |
| G10 | ENROLLMENT BASE (TOTAL 10TH GRADE) | 863 | 501,661 | 70,474.3 | 4 | 0 |
| G11 | ENROLLMENT BASE (TOTAL 11TH GRADE) | 686 | 462,940 | 63,835.7 | 3 | 0 |
| G12 | ENROLLMENT BASE (TOTAL 12TH GRADE) | 672 | 412,605 | 58,546.1 | 3 | 0 |
| AMD07M | DROPOUTS (7TH-AMER IND/AK NAT-MALE) | 0 | 140 | 8.5 | 19 | 0 |
| AMD07F | DROPOUTS (7TH-AMER IND/AK NAT-FEMALE) | 0 | 91 | 6.5 | 19 | 0 |
| AMD07U | DROPOUTS (7TH-AMER IND/AK NAT-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AMD08M | DROPOUTS (8TH-AMER IND/AK NAT-MALE) | 0 | 134 | 10.0 | 19 | 0 |
| AMD08F | DROPOUTS (8TH-AMER IND/AK NAT-FEMALE) | 0 | 104 | 9.0 | 19 | 0 |
| AMD08U | DROPOUTS (8TH-AMER IND/AK NAT-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AMD09M | DROPOUTS (9TH-AMER IND/AK NAT-MALE) | 0 | 389 | 38.9 | 12 | 0 |
| AMD09F | DROPOUTS (9TH-AMER IND/AK NAT-FEMALE) | 0 | 298 | 31.4 | 13 | 0 |
| AMD09U | DROPOUTS (9TH-AMER IND/AK NAT-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| AMD10M | DROPOUTS (10TH-AMER IND/AK NAT-MALE) | 0 | 294 | 32.2 | 9 | 0 |
| AMD10F | DROPOUTS (10TH-AMER IND/AK NAT-FEMALE) | 0 | 263 | 29.3 | 9 | 0 |
| AMD10U | DROPOUTS (10TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AMD11M | DROPOUTS (11TH-AMER IND/AK NAT-MALE) | 0 | 247 | 29.3 | 9 | 0 |
| AMD11F | DROPOUTS (11TH-AMER IND/AK NAT-FEMALE) | 0 | 225 | 26.1 | 9 | 0 |
| AMD11U | DROPOUTS (11TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| AMD12M | DROPOUTS (12TH-AMER IND/AK NAT-MALE) | 0 | 307 | 34.2 | 9 | 0 |
| AMD12F | DROPOUTS (12TH-AMER IND/AK NAT-FEMALE) | 0 | 300 | 28.9 | 9 | 0 |
| AMD12U | DROPOUTS (12TH-AMER IND/AK NAT-UNK) | -1 | -1 | $\dagger$ | 56 | 0 |
| ASD07M | DROPOUTS (7TH-ASIAN/PAC ISL-MALE) | 0 | 181 | 8.3 | 19 | 0 |
| ASD07F | DROPOUTS (7TH-ASIAN/PAC ISL-FEMALE) | 0 | 165 | 7.7 | 18 | 0 |
| ASD07U | DROPOUTS (7TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| ASD08M | DROPOUTS (8TH-ASIAN/PAC ISL-MALE) | 0 | 282 | 12.0 | 18 | 0 |
| ASD08F | DROPOUTS (8TH-ASIAN/PAC ISL-FEMALE) | 0 | 232 | 10.1 | 18 | 0 |
| ASD08U | DROPOUTS (8TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| ASD09M | DROPOUTS (9TH-ASIAN/PAC ISL-MALE) | 0 | 365 | 39.1 | 12 | 0 |
| ASD09F | DROPOUTS (9TH-ASIAN/PAC ISL-FEMALE) | 0 | 328 | 27.1 | 12 | 0 |
| ASD09U | DROPOUTS (9TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| ASD10M | DROPOUTS (10TH-ASIAN/PAC ISL-MALE) | 0 | 1,073 | 56.8 | 10 | 0 |
| ASD10F | DROPOUTS (10TH-ASIAN/PAC ISL-FEMALE) | 0 | 642 | 36.1 | 11 | 0 |
| ASD10U | DROPOUTS (10TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| ASD11M | DROPOUTS (11TH-ASIAN/PAC ISL-MALE) | 0 | 431 | 42.5 | 9 | 0 |
| ASD11F | DROPOUTS (11TH-ASIAN/PAC ISL-FEMALE) | 0 | 278 | 29.1 | 9 | 0 |
| ASD11U | DROPOUTS (11TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |

$\dagger$ Not applicable.
NOTE: -1 indicates that the data are missing (a value was expected, but no value was measured); -2 indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

| Variable | Label | Minimum | Maximum | Mean | -1 | -2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASD12M | DROPOUTS (12TH-ASIAN/PAC ISL-MALE) | 0 | 1,067 | 66.7 | 9 | 0 |
| ASD12F | DROPOUTS (12TH-ASIAN/PAC ISL-FEMALE) | 0 | 636 | 43.9 | 9 | 0 |
| ASD12U | DROPOUTS (12TH-ASIAN/PAC ISL-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID07M | DROPOUTS (7TH-HISPANIC-MALE) | 0 | 1,187 | 68.5 | 18 | 0 |
| HID07F | DROPOUTS (7TH-HISPANIC-FEMALE) | 0 | 1,053 | 59.6 | 18 | 0 |
| HID07U | DROPOUTS (7TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID08M | DROPOUTS (8TH-HISPANIC-MALE) | 0 | 1,855 | 118.1 | 18 | 0 |
| HID08F | DROPOUTS (8TH-HISPANIC-FEMALE) | 0 | 1,787 | 102.8 | 18 | 0 |
| HID08U | DROPOUTS (8TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID09M | DROPOUTS (9TH-HISPANIC-MALE) | 0 | 3,448 | 407.1 | 10 | 0 |
| HID09F | DROPOUTS (9TH-HISPANIC-FEMALE) | 0 | 3,043 | 317.7 | 10 | 0 |
| HID09U | DROPOUTS (9TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID10M | DROPOUTS (10TH-HISPANIC-MALE) | 0 | 5,716 | 471.1 | 9 | 0 |
| HID10F | DROPOUTS (10TH-HISPANIC-FEMALE) | 1 | 3,717 | 346.7 | 9 | 0 |
| HID10U | DROPOUTS (10TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID11M | DROPOUTS (11TH-HISPANIC-MALE) | 0 | 3,842 | 335.6 | 9 | 0 |
| HID11F | DROPOUTS (11TH-HISPANIC-FEMALE) | 1 | 2,927 | 265.1 | 9 | 0 |
| HID11U | DROPOUTS (11TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| HID12M | DROPOUTS (12TH-HISPANIC-MALE) | 1 | 7,833 | 443.8 | 9 | 0 |
| HID12F | DROPOUTS (12TH-HISPANIC-FEMALE) | 0 | 5,232 | 332.8 | 9 | 0 |
| HID12U | DROPOUTS (12TH-HISPANIC-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| BLD07M | DROPOUTS (7TH-BLACK-MALE) | 0 | 432 | 79.3 | 19 | 0 |
| BLD07F | DROPOUTS (7TH-BLACK-FEMALE) | 0 | 397 | 59.5 | 20 | 0 |
| BLD07U | DROPOUTS (7TH-BLACK-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| BLD08M | DROPOUTS (8TH-BLACK-MALE) | 0 | 967 | 116.7 | 18 | 0 |
| BLD08F | DROPOUTS (8TH-BLACK-FEMALE) | 0 | 605 | 85.0 | 18 | 0 |
| BLD08U | DROPOUTS (8TH-BLACK-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| BLD09M | DROPOUTS (9TH-BLACK-MALE) | 0 | 2,526 | 527.9 | 9 | 0 |
| BLD09F | DROPOUTS (9TH-BLACK-FEMALE) | 0 | 1,527 | 364.7 | 9 | 0 |
| BLD09U | DROPOUTS (9TH-BLACK-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| BLD10M | DROPOUTS (10TH-BLACK-MALE) | 0 | 5,523 | 493.7 | 9 | 0 |
| BLD10F | DROPOUTS (10TH-BLACK-FEMALE) | 0 | 3,572 | 344.4 | 9 | 0 |
| BLD10U | DROPOUTS (10TH-BLACK-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| BLD11M | DROPOUTS (11TH-BLACK-MALE) | 0 | 1,308 | 332.9 | 9 | 0 |
| BLD11F | DROPOUTS (11TH-BLACK-FEMALE) | 0 | 1,060 | 253.4 | 9 | 0 |
| BLD11U | DROPOUTS (11TH-BLACK-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| BLD12M | DROPOUTS (12TH-BLACK-MALE) | 0 | 1,980 | 343.1 | 9 | 0 |
| BLD12F | DROPOUTS (12TH-BLACK-FEMALE) | 0 | 1,363 | 280.1 | 9 | 0 |
| BLD12U | DROPOUTS (12TH-BLACK-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WHD07M | DROPOUTS (7TH-WHITE-MALE) | 0 | 494 | 67.1 | 20 | 0 |
| WHD07F | DROPOUTS (7TH-WHITE-FEMALE) | 0 | 440 | 54.1 | 20 | 0 |
| WHD07U | DROPOUTS (7TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WHD08M | DROPOUTS (8TH-WHITE-MALE) | 0 | 673 | 99.9 | 19 | 0 |

$\dagger$ Not applicable.
NOTE: -1 indicates that the data are missing (a value was expected, but no value was measured); -2 indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution, Field Frequencies, and Data Tables NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts:

School Year 2004-05

| Variable | Label | Minimum | Maximum | Mean | $\mathbf{- 1}$ |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| WHD08F | DROPOUTS (8TH-WHITE-FEMALE) | 0 | 511 | 76.6 | 19 |  |
| WHD08U | DROPOUTS (8TH-WHITE-UNKNOWN) | 0 | 0 | 0.0 | 55 |  |
| WHD09M | DROPOUTS (9TH-WHITE-MALE) | 6 | 1,996 | 580.9 | 14 |  |
| WHD09F | DROPOUTS (9TH-WHITE-FEMALE) | 15 | 1,401 | 393.3 | 15 | 0 |
| WHD09U | DROPOUTS (9TH-WHITE-UNKNOWN) | 0 | 0 | 0.0 | 55 | 0 |
| WHD10M | DROPOUTS (10TH-WHITE-MALE) | 19 | 2,533 | 667.8 | 12 | 0 |
| WHD10F | DROPOUTS (10TH-WHITE-FEMALE) | 44 | 1,603 | 478.5 | 12 | 0 |
| WHD10U | DROPOUTS (10TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WHD11M | DROPOUTS (11TH-WHITE-MALE) | 12 | 2,258 | 733.3 | 9 | 0 |
| WHD11F | DROPOUTS (11TH-WHITE-FEMALE) | 50 | 1,557 | 550.6 | 9 | 0 |
| WHD12M | DROPOUTS (12TH-WHITE-MALE) | 6 | 3,982 | 901.1 | 9 | 0 |
| WHD12F | DROPOUTS (12TH-WHITE-FEMALE) | 44 | 2,314 | 629.4 | 9 | 0 |
| WHD12U | DROPOUTS (12TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| WHD12U | DROPOUTS (12TH-WHITE-UNKNOWN) | -1 | -1 | $\dagger$ | 56 | 0 |
| TOTD07 | DROPOUTS (TOTAL 7TH GRADE) | 0 | 4,387 | 391.5 | 14 | 0 |
| TOTD08 | DROPOUTS (TOTAL 8TH GRADE) | 0 | 6,156 | 588.7 | 13 | 0 |
| TOTD09 | DROPOUTS (TOTAL 9TH GRADE) | 26 | 11,809 | $2,508.9$ | 6 | 0 |
| TOTD10 | DROPOUTS (TOTAL 10TH GRADE) | 19 | 24,514 | $2,680.9$ | 4 | 0 |
| TOTD11 | DROPOUTS (TOTAL 11TH GRADE) | 14 | 12,530 | $2,384.2$ | 3 | 0 |
| TOTD12 | DROPOUTS (TOTAL 12TH GRADE) | 16 | 25,135 | $2,849.0$ | 3 | 0 |

$\dagger$ Not applicable.
NOTE: -1 indicates that the data are missing (a value was expected, but no value was measured); -2 indicates that the data are not applicable (a value was neither expected nor measured).

APPENDIX B. Value Distribution and Field Frequencies
NCES Common Core of Data State-Level Public School Dropout Data File: School Year 2004-05

| Dropout Definition Flag |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  |  |  | Cumulative |  |
| DROPDEF | Frequency | Percent | Cumulative |  |
| A | 10 | 17.9 | 10 | percent |
| C | 43 | 76.8 | 53 | 17.9 |
| N | 3 | 5.4 | 56 | 94.6 |

APPENDIX B. Value Distribution and Field Frequencies
NCES Common Core of Data State-Level Public School Dropout Data File: School Year 2004-05

Table B-1. Number of dropouts, by grade and state or jurisdiction: School year 2004-05

| State or jurisdiction | Grade 7 | Grade 8 | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reporting states ${ }^{1}$ | 16,326 | 25,153 | 125,115 | 138,712 | 125,882 | 150,673 |
| Alabama | $\ddagger$ | $\ddagger$ | 1,500 | 1,645 | 1,497 | 1,283 |
| Alaska ${ }^{2}$ | 214 | 228 | 804 | 815 | 827 | 903 |
| Arizona ${ }^{2}$ | 1,098 | 1,370 | 3,783 | 4,544 | 4,860 | 6,793 |
| Arkansas | $\ddagger$ | $\ddagger$ | 925 | 1,427 | 1,691 | 1,802 |
| California | 4,387 | 6,156 | 11,809 | 11,050 | 12,530 | 25,135 |
| Colorado | 567 | 889 | 3,942 | 4,147 | 4,347 | 5,061 |
| Connecticut | $\ddagger$ | $\ddagger$ | $\ddagger$ | 790 | 906 | 744 |
| Delaware | 19 | 53 | 807 | 469 | 348 | 259 |
| District of Columbia | - | - | - | - | - | - |
| Florida ${ }^{2}$ | 2,451 | 3,683 | 8,324 | 6,657 | 6,184 | 6,468 |
| Georgia | 881 | 1,375 | 7,929 | 6,666 | 5,556 | 4,129 |
| Hawaii | 78 | 118 | 478 | 648 | 694 | 727 |
| Idaho | 25 | 46 | 409 | 557 | 693 | 704 |
| Illinois ${ }^{2}$ | 680 | 1,029 | 7,708 | 6,803 | 6,399 | 6,470 |
| Indiana | 182 | 250 | 1,150 | 1,716 | 2,273 | 2,441 |
| lowa | 3 | 12 | 486 | 676 | 848 | 1,292 |
| Kansas | 16 | 25 | 487 | 761 | 910 | 955 |
| Kentucky | 35 | 93 | 1,363 | 1,847 | 1,705 | 1,607 |
| Louisiana | 913 | 2,069 | 4,813 | 3,173 | 2,883 | 3,341 |
| Maine | 6 | 8 | 243 | 382 | 513 | 610 |
| Maryland ${ }^{2}$ | 61 | 97 | 3,605 | 2,636 | 2,193 | 2,034 |
| Massachusetts | $\ddagger$ | $\ddagger$ | 2,541 | 2,798 | 2,813 | 2,994 |
| Michigan | 0 | 0 | 6,307 | 5,196 | 4,899 | 4,210 |
| Minnesota | $\ddagger$ | $\ddagger$ | $\ddagger$ | 1,237 | 1,959 | 4,588 |
| Mississippi | 255 | 311 | 979 | 1,040 | 922 | 709 |
| Missouri | 560 | 570 | 1,977 | 2,760 | 2,860 | 2,673 |
| Montana | 20 | 17 | 334 | 401 | 444 | 449 |
| Nebraska | 34 | 54 | 420 | 583 | 637 | 791 |
| Nevada | 480 | 640 | 1,817 | 1,694 | 1,202 | 1,723 |
| New Hampshire | $\ddagger$ | $\ddagger$ | 170 | 456 | 685 | 995 |
| New Jersey ${ }^{2}$ | $\ddagger$ | $\ddagger$ | $\ddagger$ | $\ddagger$ | 2,067 | 1,855 |
| New Mexico | 200 | 287 | 1,271 | 1,197 | 982 | 676 |
| New York ${ }^{2}$ | 479 | 468 | 8,422 | 24,514 | 8,834 | 8,234 |
| North Carolina | $\ddagger$ | 548 | 6,577 | 5,846 | 4,847 | 3,728 |
| North Dakota | 0 | 3 | 95 | 195 | 163 | 171 |
| Ohio | 532 | 766 | 6,173 | 3,271 | 4,793 | 5,852 |
| Oklahoma | 284 | 384 | 1,549 | 1,718 | 1,642 | 1,347 |
| Oregon | - | - | - | - | - | - |
| Pennsylvania | 44 | 116 | 2,620 | 4,424 | 4,761 | 5,213 |
| Rhode Island | $\ddagger$ | $\ddagger$ | 586 | 552 | 546 | 315 |
| South Carolina | 53 | 92 | 2,280 | 1,892 | 1,372 | 933 |
| South Dakota | 71 | 80 | 352 | 440 | 381 | 543 |
| Tennessee ${ }^{2}$ | 474 | 481 | 1,449 | 1,602 | 1,999 | 2,261 |
| Texas | 560 | 2,245 | 10,041 | 11,151 | 9,846 | 12,437 |
| Utah | 375 | 234 | 384 | 747 | 1,152 | 3,235 |
| Vermont ${ }^{2}$ | 7 | 16 | 119 | 229 | 252 | 239 |
| Virginia | $\ddagger$ | $\ddagger$ | 2,460 | 2,124 | 1,780 | 2,625 |
| Washington | $\ddagger$ | $\ddagger$ | 3,437 | 3,225 | 3,822 | 4,157 |
| West Virginia | 24 | 87 | 826 | 923 | 846 | 782 |
| Wisconsin | 245 | 234 | 1,168 | 768 | 1,150 | 3,761 |
| Wyoming | 13 | 19 | 196 | 320 | 369 | 419 |

## APPENDIX B. Value Distribution and Field Frequencies NCES Common Core of Data State-Level Public School Dropout Data File: School Year 2004-05

Table B-1. Number of dropouts, by grade and state or jurisdiction: School year 2004-05-Continued

| State or jurisdiction | Grade 7 | Grade 8 | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Department of Defense (DoD) dependents schools, Bureau of Indian Education, and other jurisdictions |  |  |  |  |  |  |
| DODDS: DoDs Overseas ${ }^{3}$ | - | - | - | - | - | - |
| DDESS: DoDs Domestic ${ }^{3}$ | - | - | - | - | - | - |
| Bureau of Indian Education | - | - | - | - | - | - |
| American Samoa | 11 | 13 | 26 | 25 | 29 | 27 |
| Guam | - | - | - | - | - | - |
| Commonwealth of the Northern |  |  |  |  |  |  |
| Mariana Islands | 0 | 0 | 41 | 19 | 14 | 16 |
| Puerto Rico ${ }^{2}$ | 83 | 106 | 134 | 575 | 375 | 251 |
| U.S.Virgin Islands | 25 | 42 | 128 | 78 | 63 | 30 |

- Not available. These states do not report dropouts or report dropout counts that are not consistent with the NCES definition.
$\ddagger$ Reporting standards not met. Dropout data missing for more than 20 percent of the associated enrollment base.
${ }^{1}$ Reporting states totals include the 50 states and the District of Columbia.
${ }^{2}$ State reported dropout counts on an alternative July-through-June cycle rather than the October through September cycle specified by the National Center for Education Statistics (NCES).
${ }^{3}$ DoDDS and DDESS are the Department of Defense dependents schools (overseas) and the Department of Defense dependents schools (domestic), respectively.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "State-Level Public-Use Data File on Public School Dropouts," School Year 2004-05, Version 1a.


## APPENDIX B. Value Distribution and Field Frequencies

NCES Common Core of Data State-Level Public School Dropout Data File: School Year 2004-05

Table B-2. Enrollment base for dropout rates, by grade and state or jurisdiction: School year 2004-05

| State or jurisdiction | Grade 7 | Grade 8 | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reporting states ${ }^{1}$ | 3,079,738 | 3,196,702 | 4,018,879 | 3,614,959 | 3,341,764 | 3,066,379 |
| Alabama | $\ddagger$ | $\ddagger$ | 64,569 | 53,604 | 47,538 | 42,672 |
| Alaska ${ }^{2}$ | 10,886 | 10,857 | 11,934 | 10,664 | 9,625 | 8,766 |
| Arizona ${ }^{2}$ | 80,011 | 78,747 | 92,028 | 82,686 | 75,384 | 71,161 |
| Arkansas | $\ddagger$ | $\ddagger$ | 38,359 | 35,869 | 31,995 | 28,698 |
| California | 496,757 | 502,927 | 554,935 | 501,661 | 462,940 | 412,605 |
| Colorado | 59,548 | 59,397 | 64,446 | 57,678 | 52,770 | 50,387 |
| Connecticut | $\ddagger$ | $\ddagger$ | $\ddagger$ | 44,580 | 41,124 | 38,340 |
| Delaware | 9,866 | 10,494 | 11,249 | 9,081 | 7,772 | 7,390 |
| District of Columbia | - | - | - | - | - | - |
| Florida ${ }^{2}$ | 209,848 | 209,559 | 250,263 | 202,437 | 179,028 | 149,810 |
| Georgia | 122,627 | 122,432 | 142,079 | 113,044 | 96,063 | 83,872 |
| Hawaii | 13,866 | 14,439 | 16,991 | 13,698 | 12,860 | 10,807 |
| Idaho | 20,291 | 20,280 | 21,310 | 20,145 | 18,808 | 17,485 |
| Illinois ${ }^{2}$ | 162,091 | 162,245 | 178,314 | 160,008 | 142,873 | 132,779 |
| Indiana | 82,371 | 82,728 | 87,823 | 78,340 | 71,799 | 63,247 |
| lowa | 37,490 | 38,052 | 40,876 | 39,353 | 36,740 | 36,343 |
| Kansas | 36,689 | 36,845 | 40,215 | 37,169 | 35,156 | 34,281 |
| Kentucky | 51,055 | 51,559 | 57,167 | 48,768 | 42,937 | 39,400 |
| Louisiana | 58,771 | 60,175 | 59,169 | 48,173 | 43,125 | 40,031 |
| Maine | 16,700 | 16,850 | 16,766 | 16,056 | 15,321 | 14,402 |
| Maryland ${ }^{2}$ | 69,219 | 69,567 | 81,270 | 68,249 | 61,193 | 57,432 |
| Massachusetts | $\ddagger$ | $\ddagger$ | 84,628 | 75,478 | 69,441 | 63,852 |
| Michigan | 138,543 | 140,137 | 161,532 | 137,407 | 122,220 | 112,746 |
| Minnesota | $\ddagger$ | $\ddagger$ | $\ddagger$ | 69,691 | 67,978 | 71,636 |
| Mississippi | 42,169 | 40,146 | 41,247 | 35,128 | 29,728 | 26,440 |
| Missouri | 74,516 | 73,619 | 78,519 | 71,449 | 64,002 | 61,488 |
| Montana | 11,993 | 12,026 | 13,281 | 12,109 | 11,564 | 11,244 |
| Nebraska | 21,925 | 22,267 | 25,214 | 22,734 | 21,440 | 21,557 |
| Nevada | 32,407 | 32,515 | 36,105 | 30,747 | 23,198 | 21,413 |
| New Hampshire | $\ddagger$ | $\ddagger$ | 18,669 | 17,314 | 15,944 | 14,912 |
| New Jersey ${ }^{2}$ | $\ddagger$ | $\ddagger$ | $\ddagger$ | $\ddagger$ | 100,104 | 92,182 |
| New Mexico | 25,657 | 26,211 | 30,134 | 26,387 | 22,163 | 19,518 |
| New York ${ }^{2}$ | 227,267 | 226,355 | 273,838 | 236,609 | 189,463 | 171,889 |
| North Carolina | $\ddagger$ | 109,979 | 126,414 | 103,929 | 90,414 | 79,257 |
| North Dakota | 8,029 | 8,127 | 8,547 | 8,515 | 8,186 | 8,143 |
| Ohio | 145,476 | 146,929 | 165,436 | 143,333 | 136,272 | 127,218 |
| Oklahoma | 48,291 | 47,616 | 50,391 | 46,067 | 41,781 | 38,208 |
| Oregon | - | - | - | - | - | - |
| Pennsylvania | 149,480 | 151,676 | 164,323 | 153,764 | 141,003 | 132,908 |
| Rhode Island | $\ddagger$ | $\ddagger$ | 14,442 | 12,575 | 11,395 | 10,359 |
| South Carolina | 57,302 | 56,468 | 64,204 | 52,910 | 41,923 | 38,712 |
| South Dakota | 9,774 | 9,715 | 10,377 | 9,924 | 9,217 | 9,389 |
| Tennessee ${ }^{2}$ | 75,295 | 74,371 | 82,165 | 73,007 | 62,890 | 56,342 |
| Texas | 332,974 | 329,209 | 386,179 | 311,900 | 275,234 | 247,635 |
| Utah | 37,816 | 37,670 | 38,068 | 37,406 | 37,016 | 35,670 |
| Vermont ${ }^{2}$ | 7,394 | 7,782 | 8,554 | 8,256 | 7,891 | 7,570 |
| Virginia | $\ddagger$ | $\ddagger$ | 109,330 | 94,410 | 83,302 | 77,965 |
| Washington | $\ddagger$ | $\ddagger$ | 89,802 | 83,187 | 77,490 | 74,121 |
| West Virginia | 22,418 | 22,582 | 24,199 | 21,071 | 18,985 | 18,319 |
| Wisconsin | 66,095 | 67,164 | 76,163 | 71,187 | 69,901 | 69,455 |
| Wyoming | 6,831 | 6,985 | 7,355 | 7,202 | 6,568 | 6,323 |

[^2]
## APPENDIX B. Value Distribution and Field Frequencies NCES Common Core of Data State-Level Public School Dropout Data File: School Year 2004-05

Table B-2. Enrollment base for dropout rates, by grade and state or jurisdiction: School year 2004-05_Continued

| State or jurisdiction | Grade 7 | Grade 8 | Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Department of Defense dependents schools, Bureau of Indian Education, and other jurisdictions |  |  |  |  |  |  |
| DODDS: DoDs Overseas ${ }^{3}$ | - | - | - | - | - | - |
| DDESS: DoDs Domestic ${ }^{3}$ | - | - | - | - | - | - |
| Bureau of Indian Education | - | - | - | - | - | - |
| American Samoa | 1,221 | 1,119 | 1,144 | 1,126 | 1,055 | 881 |
| Guam | - | - | - | - | - | - |
| Commonwealth of the Northern |  |  |  |  |  |  |
| Mariana Islands | 886 | 840 | 986 | 863 | 686 | 672 |
| Puerto Rico ${ }^{2}$ | 47,925 | 44,766 | 46,759 | 46,559 | 38,747 | 34,071 |
| U.S.Virgin Islands | 1,766 | 1,301 | 1,694 | 1,157 | 1,040 | 939 |

- Not available. These states do not report dropouts or report that are not consistent with the NCES definition.
$\ddagger$ Reporting standards not met. Dropout data missing for more than 20 percent of the associated enrollment base.
${ }^{1}$ Reporting states totals include the 50 states and the District of Columbia.
${ }^{2}$ State reported dropout counts on an alternative July-through-June cycle rather than the October through September cycle specified by the National Center for Education Statistics (NCES).
${ }^{3}$ DoDDS and DDESS are the Department of Defense dependents schools (overseas) and the Department of Defense dependents schools (domestic), respectively.
NOTE: Estimates of enrollment by grade include a prorated count of students reported as not being in a standard grade
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "State-Level Public-Use Data File on Public School Dropouts," School Year 2004-05, Version 1a.


## APPENDIX C. Dropout Reporting Practices and Guidelines

## APPENDIX C. Dropout Reporting Practices and Guidelines NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

Each year, Common Core of Data (CCD) staff contact state coordinators to verify their dropout reporting practices. There are three main ways in which a state's reporting practices may differ from the CCD definition (a more detailed description of each component is presented later in this appendix):

- Alternative Reporting Calendar - the state does not follow a fall-to-fall school year.
- Summer Dropouts - dropouts are not accounted to the grade and school year for which they do not meet their obligation.
- Adult Education/GED - students enrolled in adult education are not counted as dropouts.

Dropout data that conform to all components of the CCD definition are included in this file as reported by the state. Please note that states that do not conform to CCD's reporting calendar year (but conform to all other components) are in the file. The CCD State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 contains a field (DROPDEF) to distinguish dropout data that fully conform to the CCD definition (C) from dropout data based on an Alternative Reporting Calendar, but that conform in other ways (A). States that do not conform to the Summer Dropouts and/or the Adult Education/GED components are suppressed from the file. The table below identifies each state's conformance status.

Table C-1. Dropout reporting conformance status, by state or jurisdiction: School year 2004-05


See notes at end of table.

## APPENDIX C. Dropout Reporting Practices and Guidelines NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

Table C-1. Dropout reporting conformance status, by state or jurisdiction: School year 2004-05-Continued

| State or jurisdiction | Alternative Reporting |  | Did not report any dropout data |
| :---: | :---: | :---: | :---: |
|  | Conforms (C) | Calendar (A) |  |
| Missouri | X |  |  |
| Montana | X |  |  |
| Nebraska | X |  |  |
| Nevada | X |  |  |
| New Hampshire | X |  |  |
| New Jersey |  | X |  |
| New Mexico | X |  |  |
| New York |  | X |  |
| North Carolina | X |  |  |
| North Dakota | X |  |  |
| Ohio | X |  |  |
| Oklahoma | X |  |  |
| Oregon |  |  | X |
| Pennsylvania | X |  |  |
| Rhode Island | X |  |  |
| South Carolina | X |  |  |
| South Dakota | X |  |  |
| Tennessee |  | X |  |
| Texas | X |  |  |
| Utah | X |  |  |
| Vermont |  | X |  |
| Virginia | X |  |  |
| Washington | X |  |  |
| West Virginia | X |  |  |
| Wisconsin | X |  |  |
| Wyoming | X |  |  |
| Department of Defense (DoD) dependents schools, Bureau of Indian Education, and other jurisdictions |  |  |  |
| DoD dependents schools (overseas) ( ${ }^{1}$ ) |  |  |  |
| DoD dependents schools (domestic) (1) |  |  |  |
| Bureau of Indian Education ( ${ }^{1}$ ) |  |  |  |
| American Samoa | X |  |  |
| Guam |  |  | X |
| Commonwealth of the Northern |  |  |  |
| Mariana Islands | X |  |  |
| Puerto Rico |  | X |  |
| U.S. Virgin Islands | X |  |  |

${ }^{1}$ State or jurisdiction is not a participant in the Common Core of Data (CCD) dropout collection.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data (CCD), "State-Level Public-Use Data File on Public School Dropouts," School Year 2004-05, Version 1a.

Please be aware that due to definitional clarification work between NCES and the states, some states' conformance status may not match their conformance status indicated in previous publications.

# APPENDIX C. Dropout Reporting Practices and Guidelines NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 

## STATE REPORTING INSTRUCTIONS

These are the instructions for reporting dropouts for the National Center for Education Statistics in the Common Core of Data (CCD) survey. These instructions ensure that the reported dropout data are comparable across all states' school districts. The dropout count is reported at the school district level in the CCD Local Education Agency Universe Survey.

## I. Dropout Definition

The CCD dropout definition is based on a "snapshot" count of students at the beginning of the school year: A dropout is an individual who

1. was enrolled in school at some time during the previous school year ${ }^{1}$ and was not enrolled on October 1 of the current school year; or
2. was not enrolled on October 1 of the previous school year although expected to be in membership (i.e., was not reported as a dropout the year before); and
3. has not graduated from high school or completed a state- or district-approved education program and
4. does not meet any of the following exclusionary conditions:
i. transfer to another public school district, private school, or state- or district-approved education program;
ii. temporary school-recognized absence due to suspension or illness, or
iii. death.

For purposes of applying this dropout definition, the following definitions also apply:
A. School year is the 12-month period beginning on October 1, 2004, and ending September 30, 2005. Thus, it includes the summer following the regular school year.
B. School completer is an individual who has graduated from high school or completed some other education program that is approved by the state or local education agency.
C. State- or district-approved program is one that leads to the receipt of formal recognition of completion from school authorities. It may include special education programs, home-based instruction, and programs administered by a secondary education agency (but not adult or postsecondary) leading to a GED-based diploma or some other certification differing from the regular diploma. Programs recognized as legitimate by the state are considered approved even if the public education system does not directly administer them; home schooling and charter schools may be examples of such programs.
D. Transfer to another school or program may be confirmed by a method selected by the state or school district. A transcript request, withdrawal notice signed by a parent that includes assurances the student will be enrolled elsewhere, and the like are acceptable. States are discouraged from accepting hearsay reports or unsubstantiated statements of intent from departing students.
E. Race/ethnicity of dropouts currently is reported using the pre-1997 standards set by the Office of Management and Budget. The categories approved for the CCD for the 2004-05 school year are American Indian/Alaska native; Asian/Pacific Islander; Hispanic; Black, not Hispanic; and White, not Hispanic. Definitions are included in the CCD Instructions Manual
F. Gender of dropouts is to be reported as male or female.
G. Grade classifications, grades 7 through 12, are used to report dropouts, not the student's age.
H. Ungraded dropouts should be allocated to the grade most appropriate for their age.

[^3]
# APPENDIX C. Dropout Reporting Practices and Guidelines <br> nCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 

## II. Other Basic Guidelines

The CCD reports an event dropout count - the number of students who leave school during a defined period of time, in this case, a calendar year. The dropout count is taken on October 1, 2005, or the school day closest to this date, in order to agree with the CCD membership count that is taken a year earlier, but on the same date.

The defining decision is whether a student is a dropout on October 1, 2005. A student who missed much of the previous school year (2004-05) but who is in membership on October 1, 2005, is not a dropout, while a student who is not in membership on October 1, 2005, but who returns later in that school year is a dropout (for the previous year, 2004-05). CCD publications compute a dropout rate by dividing the number of dropouts for a year by the membership count taken at the beginning of that year.

## More guidelines:

1. "Summer dropouts" are students who were not dropouts at the close of the previous school year (2004-05) but who fail to enroll by October 1, 2005. Summer dropouts are reported as dropouts for the grade and school year for which they fail to report. For example, a student who completes the $10^{\text {th }}$ grade in 2004-05 but who is not re-enrolled on October 1, 2005, is reported as a 2005-06 dropout for $11^{\text {th }}$ grade.
2. Students who enroll in adult education programs are counted as dropouts unless the elementary/secondary school system remains responsible for the student. The intent of this guideline is to ensure that students who do not complete a program but for whom the district no longer takes responsibility are counted as dropouts.
i. Transferring to an alternative education setting, if it is part of the elementary/secondary education system, is not considered dropping out. For example, students enrolled in elementary/secondary education in prisons, hospitals, "storefront" locations, or other nontraditional locations are not dropouts if the program is part of the elementary/secondary system. This means that a student who enrolls in a school-operated program for high-risk students is not a dropout, even if the program is preparing the student to take the GED examination.
ii. A student who leaves an elementary/secondary school and enrolls in adult education is a dropout. The exception to this guideline is when the public school system monitors the student's enrollment and reports the student as a dropout if the student drops out of the adult program. An example of this would be a cooperative arrangement between a public school district and a local technical institute that provides GED preparation for students referred directly by the district. The district counts as dropouts the referred students who did not complete the GED study program.
iii. Students who drop out during the 2004-05 school year but who have obtained a completion credential recognized by the state or district (such as a GED-based diploma or certificate of completion), on October 1, 2005, are not reported as dropouts.
3. An early college admissions student, one who transfers to a postsecondary program leading to a baccalaureate or associate's degree, is not a dropout.
4. Students who fail to meet some graduation requirements, and who leave school without a diploma or other credential, are dropouts even if they have completed the $12^{\text {th }}$ grade.
5. Students who leave the United States are not considered to be dropouts even if the school district cannot document the student's subsequent enrollment in school in that other country.
6. Students who drop out during the 2004-05 school year, after October 1, 2004, but are re-enrolled on October 1, 2005, are not reported as dropouts.
7. Students who drop out multiple times in a school year are reported only once for a single school year. However, students who drop out in more than one year are reported as dropouts for each year in which they are not in membership on October 1.

## APPENDIX C. Dropout Reporting Practices and Guidelines NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05

8. Underage dropouts, those who leave school when they are still too young to do so legally, should be reported in the CCD if they drop out of any of grades 7 through 12. These dropouts should be reported even if the state or district considers them "truants" rather than dropouts.

## Summary of School Leaver Status

|  | A Student Who: | Dropout? |
| :--- | :--- | :--- |
| 1. | Graduated or received some other recognized credential, such as a certificate of attendance |  |
| or GED |  |  |$\quad$ No | 2. | Only attended summer school in this school district (was not enrolled during the regular <br> school year) |
| :--- | :--- |
| 3. | Left school without a diploma or other certification after passing the age up to which the <br> district was required to provide a free, public education |
| 4. | Died |

# APPENDIX C. Dropout Reporting Practices and Guidelines NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: School Year 2004-05 

CCD State Dropout Data Verification: CCD Report
This form provides the documentation that determines whether or not the National Center for Education Statistics (NCES) will publish the dropout data reported by your state. Please answer the three questions below, sign this verification, and return it to the Census Bureau fax number: 1-866-394-0138.

1. Alternative Reporting Calendar: The CCD dropout count is based on an October-September school year in which a student's dropout status is determined at the beginning of the year. Some states follow a July-June calendar in which a student's dropout status is determined at the end of the school year. Under the CCD procedure, a student enrolled but not completing 2004-05 who returns after October 1, 2005, is reported as a 2004-05 dropout, while a student enrolled but not completing 2004-05 who is enrolled on October 1, 2005, would not be a dropout. Note that data not conforming to this condition will be published, with an explanation, by NCES. Please indicate if your dropout report:
$\qquad$ conforms to CCD $\qquad$ does not conform to CCD
2. Summer Dropouts: Students who complete one school year but fail to enroll in the next school year should be counted as dropouts from the school year and grade for which they failed to return. For example, a student completing grade 10 in 2003-04 who does not enroll the next year would be reported as a grade 11 dropout for 2004-05. Please indicate if your dropout report:
$\qquad$ conforms to CCD $\qquad$ does not conform to CCD
3. Adult Education/GED: Students who leave high school to enroll in adult education/GED preparation should be reported as dropouts. They should not be counted as dropouts if they enroll in a secondary school GED program, or if the district tracks programs in adult education/GED programs and reports the students as dropouts should they fail to complete the GED program. Also, students who have received a high school equivalency by October 1 are not dropouts regardless of where they prepared for the test, if the GED is an accepted high school credential in your state. Please indicate if your dropout report:
$\qquad$ conforms to CCD $\qquad$ does not conform to CCD

State: $\qquad$ Signature: $\qquad$ Date: $\qquad$
Comments/Explanations: $\qquad$
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## APPENDIX D. Computation Instructions

## COMPUTATION OF DROPOUT RATE FIELDS

The following method is used to compute dropout rates in NCES Common Core of Data (CCD) reports, unless otherwise noted:

$$
R g=D g / E g
$$

where $R g=$ the grade $7-12$ dropout rate (rounded to a single decimal place), ${ }^{1} D g=$ the number of grade 7-12 dropouts, and $E g=$ the grade 7-12 enrollment.

## COMPUTATION OF ENROLLMENT BASE FIELDS

1. Enrollment is not reported by grade at the agency level; enrollment in the dropout file is aggregated to the agency and to the state level from the Public Elementary/Secondary School Universe file. ${ }^{2}$
2. Ungraded enrollment within each agency is redistributed across other grades in proportion to the graded enrollment. The following steps are used to prorate ungraded enrollments into graded enrollments:
a. Calculate the number of students in each grade ( $\mathrm{PK}, \mathrm{KG}$, grade $1, \ldots$, grade 12 ) and the number of ungraded students by summing enrollments as reported by grade by race/ethnicity by gender. Enrollments are reported by grade by race/ethnicity by gender in one of five racial/ethnic categories (American Indian/Alaska Native; Asian/Pacific Islander; Hispanic; Black, non-Hispanic; and White, non-Hispanic) and one of three gender categories (male, female, and gender unknown).
b. Create a sixth race/ethnicity count of enrollments ("unreported race/ethnicity") by subtracting the totals calculated in step a from the reported grade total (e.g., total PK, total KG, total grade $1, \ldots$, total ungraded). (In the CCD, states can report students in a grade total without reporting the same students in a grade by race/ethnicity by gender category.)
c. Prorate ungraded American Indian/Alaska Native, Asian/Pacific Islander, Hispanic, Black, non-Hispanic, and White, non-Hispanic students into the graded enrollments by race/ethnicity by gender counts.
d. Prorate ungraded "unreported race/ethnicity" students into the "unreported race/ethnicity" counts by grade.
[^4]
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## NCES Common Core of Data State-Level Public-Use Data File on Public School Dropouts: <br> School Year 2004-05

e. Calculate each grade's total prorated enrollment by summing prorated grade by race/ethnicity by gender counts for each of the five race/ethnicity categories and adding the prorated "unreported race/ethnicity" grade count.


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[^1]:    ${ }^{1}$ Regular school districts are operated by a local authority and offer instruction to students within their service areas. They exclude local supervisory unions, regional education service agencies, state and federally operated school districts, and other agencies that do not fall within these groupings.

[^2]:    See notes at end of table.

[^3]:    ${ }^{1}$ A student who was enrolled in September 2004, dropped out of school in February 2005, and was not enrolled in school on October 1, 2005, would be reported as a 2004-05 dropout (previous year) in the 2005-06 CCD (current year).

[^4]:    ${ }^{1}$ The rate is set to -2 (not applicable) if the corresponding enrollment base value is 0 (zero). The rate is set to -1 (missing) if the number of dropouts or the enrollment is missing. The rate is set to -2 (not applicable) if the number of dropouts or the enrollment is not applicable.
    ${ }^{2}$ Missing enrollment data in grade, race, or gender categories are treated as zero when calculating enrollment base fields. Enrollment base fields are set to -2 (not applicable) when all detail components are not applicable. Enrollment base fields are set to -1 (missing) when all detail components are missing or a combination of missing and not applicable.

