

U.S. Department of Education NCES 2008–314

2003–2004 Private School Universe Survey (PSS) Data File User's Manual and Survey Documentation





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I. Overview

The Private School Universe Survey (PSS) is conducted by the National Center for Education Statistics (NCES) on behalf of the United States Department of Education in order to collect basic information on American private elementary and secondary schools. PSS grew out of a proposal, in 1988, to develop a private school data collection that would improve on the irregular collection of private school data dating back to 1890 and improve on commercially available private school sampling frames. PSS was first collected by the U.S. Census Bureau in the 1989–90 school year, with data collections every 2 years since.

Target Population

The target population for PSS is all schools in the United States that are not supported primarily by public funds, provide instruction for one or more of grades kindergarten through 12 (or comparable ungraded levels), and have one or more teachers. Organizations or institutions that provide support for homeschooling but do not provide classroom instruction are not included.

Purpose and Content of the Survey

PSS is currently designed to generate biennial data on the total number of private schools, teachers, and students, and to build a universe of private schools to serve as a sampling frame for the NCES sample surveys. Key terms for PSS are defined in appendix A.

The 2003–2004 PSS consisted of a single school questionnaire designed to be filled out by school administrators. Data collected included enrollment by grade, enrollment by race/ethnicity and sex, number of high school graduates, number of teachers, program emphasis, school religious orientation or affiliation, association membership, existence and type of kindergarten program, number of days in the school year and length of the school day, and whether the school had a library media center. A copy of the 2003–2004 PSS questionnaire is contained in appendix B. The 2003–2004 PSS questionnaire content is relatively unchanged from that of 2001–2002. The percentage of students that went on to attend technical or other specialized schools was dropped from item 9. One association, Islamic School League of America (ISLA), was added to the list of private school associations in item 15.

Content of the Manual

The Manual contains nine more chapters, covering frame creation, data collection procedures, response rates, data processing, imputation procedures, weighting and variance estimation, the quality of PSS data, information on data files, and user notes and cautions.

Information in the chapters is supported by material in the appendices. Appendix A contains the key terms for the 2003–2004 PSS, appendix B contains a copy of the 2003–2004 PSS questionnaire, appendix C lists the private school lists that were received and processed, appendix D lists the 2003–2004 area frame counties, appendix E contains selected unit and item response rates, appendix F contains the counts of pre-edit rejections of PSS data, appendix G contains the counts of changes made during editing and imputation, appendix H contains the variable categories used in developing adjustment factor cells for weighting, appendix I contains the 2003–2004 PSS public-use codebook, and appendix J contains the variable list for the 2003–2004 PSS address file.

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II. Frame Creation

Since PSS attempts to include every private school in the United States, a universe list of private schools meeting the PSS definition (i.e., not supported primarily by public funds, providing instruction for one or more of grades kindergarten through 12—or comparable ungraded levels, and having one or more teachers) must be created. Since 1983, NCES has used a dual frame approach for building the private school universe (Beller 1984). The dual frame consists of a list frame and an area frame. The combination of the list frame schools and additional schools identified in the area search comprised schools included in the 2003–2004 PSS.

List Frame

The list-building component was the primary means for improving coverage of private schools. The basis for the 2003–2004 PSS list frame was the 31,748 private schools from the 2001–2002 PSS list frame (table 1). Additionally, 3,181 programs identified in the 2001–2002 PSS as prekindergarten-only were included in case any of these programs included at least a kindergarten in the 2003–2004 school year. In order to provide coverage of private schools founded since 2001 and to improve coverage of private schools existing in 2001, the Census Bureau requested membership lists from 26 private school associations and religious denominations; all 26 lists were received and processed. (See table C-1 in appendix C.) The departments of education from each of the 50 states and the District of Columbia were asked to provide lists of private schools, and all 51 lists were received and processed. Additional private schools that submitted requests to NCES to be included in PSS were added to the list frame.

Table 1.	Number and	percentage of PSS cases,	by source	e: 2003–04

Source	Number	Percent
Total	41,184	100.0
List frame	39,391	95.6
2001–2002 PSS	34,929	84.8
Base list	31,748	77.1
Prekindergarten only cases	3,181	7.7
2003 lists	4,462	10.8
Traditional lists ¹	3,270	7.9
Early-childhood lists	1,192	2.9
Area frame	1,793	4.4

¹ Traditional lists are those received from state departments of education or private school associations. SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Beginning in 1995, the PSS private school definition was expanded to include schools for which kindergarten is the highest grade. In 2003, a separate list-building operation (early childhood operation) was conducted to identify schools for which kindergarten was the highest grade (kindergarten terminal or k-terminal schools). Requests for lists of programs that might include a kindergarten were made to sources other than state departments of education in all 50 states and the District of Columbia, including state departments of health or recreation, state child care licensing agencies, and child care referral

agencies. Although early childhood lists were requested for all states and the District of Columbia, 15 states and the District of Columbia were selected in advance for follow-up in the event that they did not respond to the initial request for lists. If the remaining 35 states did not respond to the initial early childhood list request, no additional effort was made to obtain the lists. In 2003, 26 lists were received and 17 lists were processed. (See table C-2 in appendix C.)

Schools on private school association membership lists, the state lists, and the early childhood lists were compared to the base list, and any school that did not match a school on the base list was added to the NCES private school universe list. The total number of private schools added by the 2003–2004 list frame operation was 4,462; including 3,270 from the traditional operation and 1,192 from the early childhood operation (table 1).

Area Frame

To identify private schools that may have been overlooked in the list-building component, a group of geographic areas were selected to be searched for private schools. The United States is divided by the Census Bureau into 2,062 primary sampling units (PSUs), each PSU consisting of a single county, independent city, or group of contiguous counties. The area frame consists of a sample of these 2,062 PSUs. The 2003–2004 PSS area frame was designed to produce an approximately 50 percent overlap with the 2001–2002 PSS area frame to maintain the reliability of estimates of change at a reasonable level.

Certainty PSUs

Ten PSUs were included in the 2003–2004 PSS area frame with certainty. Eight of these PSUs were originally designated as "certainty PSUs" for the 1983 National Private School Survey based on their large population size (these being the eight PSUs whose populations exceeded 1.7 million in the 1980 Census of Population) and have been included in every PSS area sample with certainty since the 1989–90 PSS. The other two of these PSUs (Miami-Dade County, Florida, and Philadelphia County, Pennsylvania) were included with certainty for the first time in the 2003–2004 PSS area frame.

The inclusion of ten certainty PSUs in the 2003–2004 PSS area frame resulted from a revision in the set of eight certainty PSUs. Prior to the selection of the 2003–2004 PSS area frame sample, an evaluation of the set of eight certainty PSUs was conducted. Using PSU private school enrollment counts from the 2000 decennial census, the eight PSUs with the highest private school enrollment were selected to be the new "certainty PSUs." This revised set of certainty PSUs contains two new certainty PSUs (Miami-Dade County, Florida, and Philadelphia County, Pennsylvania) that were not members of the eight original certainty PSUs and drops two of the original eight certainty PSUs (San Diego County, California, and Wayne County, Michigan) as certainty PSUs. In order to maintain the reliability of estimates of change during the transition from the original (2001–2002 PSS) set of eight certainty PSUs to the revised set of eight certainty PSUs, all of the original eight and the two new PSUs were included with certainty for 2003–2004.

Noncertainty PSUs

All 58 noncertainty PSUs that had been selected for the 2001–2002 PSS area frame as nonoverlap sample PSUs were selected again for the 2003–2004 PSS.

¹ The PSUs designated as "certainty PSUs" for the 1983 National Private School Survey include the counties of Los Angeles, Orange, and San Diego, California; Harris County, Texas; Cook County, Illinois; Wayne County, Michigan; and Queens and Kings Counties, New York.

An additional 56 PSUs were selected independently² of the overlap sample from the 2,052 noncertainty PSUs. The strata for selecting the nonoverlap PSUs were defined the same way as in the 2001–2002 PSS area frame design. Initially, 16 strata were created: region (Northeast, Midwest, South, West), metro/nonmetro status, and high/low percent private enrollment within metro/nonmetro status (i.e., above or below the median private school enrollment within each metro/nonmetro status). The high/low cutoffs were then adjusted so as to more nearly equalize the expected variance between the two strata. The purpose of this was to try to lower the overall standard errors resulting from the sample of PSUs.

Sample sizes were determined for each metropolitan statistical area status within each region, proportional to the measure of size.³ Some adjustments were made so that each sample size was an even number and that sample size was evenly distributed between the high and low groups. This was done in order to have an even number of cases in each stratum (with a minimum of two) for pairing purposes for calculating the PSS variances.

Total Area-frame Sample

A total of 124 distinct PSUs (161 counties) were in the area sample. The 2003–2004 PSS area frame counties are listed in table D-1 of appendix D. Within each of these PSUs, the Census Bureau attempted to find all eligible private schools. A block-by-block listing of all private schools in a sample of PSUs was not attempted. Rather, regional office field staff created the frame by using such sources as yellow pages, local Catholic dioceses, non-Catholic religious institutions, local education agencies, and local government offices.

Once the area search lists were constructed, they were matched with the list frame. Schools that did not match the list frame were considered part of the area frame. The number of schools added to the universe by the 2003–2004 area-frame operation was 1,793 (table 1).

Changes in Frame Creation Methodology From 2001–2002 to 2003–2004

There was one change in the 2003–2004 PSS frame creation methodology. For the 2001–2002 PSS area frame, eight PSUs were selected with certainty. These eight PSUs were originally designated as "certainty PSUs" for the 1983 National Private School Survey based on their large population size; these were the eight PSUs whose populations exceeded 1.7 million in the 1980 Census of Population. Prior to the selection of the 2003–2004 area frame, an evaluation of the set of eight certainty PSUs was conducted using PSU private school enrollment counts from the 2000 decennial census. The eight PSUs with the highest private school enrollment were selected to be the new "certainty PSUs." This revised set of certainty PSUs contains two new certainty PSUs (Miami-Dade County, Florida, and Philadelphia County, Pennsylvania) that were not members of the eight original certainty PSUs. Two of the original eight certainty PSUs (San Diego County, California, and Wayne County, Michigan) were dropped as certainty PSUs. In order to maintain the reliability of estimates of change during the transition from the original (2001–2002 PSS) set of eight certainty PSUs to the revised set of eight certainty PSUs, all of the original eight and the two new PSUs were included with certainty for 2003–2004.

² The nonoverlap PSUs are selected independently of the overlap sample to avoid the complicated calculation of conditional probabilities of selection that a dependent selection would entail. If an overlap sample PSU is selected for the nonoverlap sample, that PSU would be considered as part of the overlap sample and the number of PSUs in the nonoverlap sample would be reduced by one.

³ The PSS sample PSUs were selected systematically with probabilities proportional to the square root of the Census 2000 PSU population.

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III. Data Collection

Time Frame of the Survey

The 2003–2004 PSS data were collected during the 2003–04 school year. Table 2 shows the specific data collection activities and the time frame when each occurred.

Table 2. PSS data collection time schedule: 2003–04

Activity	Month of activity
Initial mailing	Nov. 2003
Initial mailing of reminder postcards	Nov. 2003
Second mailing of PSS questionnaires	DecJan. 2004
Second mailing of PSS reminder postcards	Jan. 2004
Field follow-up for cases with no phone numbers	FebMar. 2004
Telephone follow-up for PSS nonresponse cases	FebMar. 2004
Mailing of PSS questionnaires to Schools and Staffing Survey (SASS) Private School	
Questionnaire (SASS-3B) nonrespondents	Mar. 2004
Field follow-up for mail and telephone nonresponse cases	Mar.–May 2004

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Data Collection Procedures

The 2003–2004 PSS utilized a mailout/mailback collection methodology. Follow-up of nonresponding cases was conducted first by computer-assisted telephone interviewing (CATI), and then by Census Bureau field representatives.

Data collection for the 2003–2004 PSS coincided with the data collection phase of the private school component of the 2003–04 Schools and Staffing Survey (SASS). In order to reduce respondent burden during data collection, the 3,443 list-frame private schools selected for SASS were initially excluded from PSS. Schools selected for SASS initially received a SASS private school questionnaire (SASS-3B) only. The remaining 35,948 list-frame schools were sent a PSS questionnaire. The PSS questionnaire items were imbedded in the longer SASS questionnaire. After data collection, the data for the SASS cases were merged into the PSS universe.

Questionnaire Mailings and Reminder Postcards

The Census Bureau began mailing PSS questionnaires to a total of 35,944⁴ private schools on November 7, 2003. Beginning on December 29, 2003, and finishing on January 5, 2004, a second PSS questionnaire was sent to schools not responding to the first. A reminder postcard was sent 1 week after each mailout.

The 2003–04 SASS used a field data collection methodology, with Census Bureau field representatives leaving a blank questionnaire at the school and returning at a later date to collect the completed questionnaires. SASS school questionnaires began to be distributed to 3,622 private schools⁵ by Census

⁴ Four list-frame cases were not included in the initial PSS mailing but were subsequently mailed a PSS questionnaire.

questionnaire.

The SASS sample included 179 additional SASS area frame cases (2001–2002 PSS area frame cases) that were excluded from PSS.

Bureau field representatives on September 29, 2003. The combined PSS/SASS return rate for the end of the first PSS mailout period (December 30, 2003) was 47 percent while the return rate at the end of the second PSS mailout period (February 3, 2004) was 59 percent.⁶

Nonresponse Follow-up

Telephone Follow-up

Telephone interviewing for PSS schools that had not responded to the mail questionnaire but for which phone numbers were available began on February 3, 2004. An additional 1,793 schools from the area frame operation were also added to the workload at this time. Telephone interviewing took place at the Census Bureau's computer-assisted telephone interview (CATI) facilities located in Jeffersonville, Indiana; Tucson, Arizona; and Hagerstown, Maryland. CATI follow-up for PSS cases with phone numbers continued through March 15, 2004. Of the 16,004 telephone follow-up cases, 52 percent were completed CATI interviews, 17 percent were out-of-scope (i.e., were not eligible schools), 21 percent were noninterviews (i.e., cases that refused to participate or did not respond), and 9 percent were late mail returns⁷ (table 3).

Table 3. Number and percentage of PSS cases in telephone follow-up, by response status and telephone center: 2003–04

	Total	Comp		Out-of-	scope	Noninte	erview	Late ma	il return
Telephone center	workload	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total	16,004	8,364	52.3	2,764	17.3	3,379	21.1	1,497	9.4
Hagerstown, Maryland	5,336	2,559	48.0	878	16.5	1,373	25.7	526	9.9
Jeffersonville, Indiana	5,334	3,048	57.1	1,069	20.0	781	14.6	436	8.2
Tucson, Arizona	5,334	2,757	51.7	817	15.3	1,225	23.0	535	10.0

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Field Follow-up

On February 5, 2004, the Census Bureau's 12 Regional Offices began follow-up on 850 PSS cases that did not have a telephone number listed. Field follow-up of PSS cases without phone numbers continued through March 31, 2004. Of the 850 nonresponse cases with no phone numbers, approximately 73 percent were completed interviews, 20 percent were out-of-scope, and 3 percent were noninterviews; the remaining 4 percent were late mail returns (table 4).

⁶ The return rates cited in the data collection portion of the documentation are unweighted return rates calculated by dividing the total number of returns (interviews, refusals, and out-of-scopes) less undeliverable as addressed/blank questionnaires by the total number of schools in the private school universe.

⁷ Late mail returns were questionnaires returned after the closeout of the second mailout period.

	Field	Comp interv		Out-of-	-scope	Noninte	erview	Late ma	l return
Activity	workload	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Total field	1,844	1,114	60.4	584	31.7	90	4.9	56	3.0
Schools with no phone number	850	622	73.2	171	20.1	22	2.6	35	4.1
Mail and computer- assisted telephone interviewing (CATI)									
nonresponse	994	492	49.5	413	41.5	68	6.8	21	2.1

Table 4. Number and percentage of PSS cases in field follow-up, by response status: 2003–04

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Following CATI closeout in mid-March, additional follow-up of 994 mail and telephone nonresponse cases⁸ was conducted by Census Bureau field representatives. Field follow-up continued through June 2, 2004. Of the 994 mail and telephone nonresponse cases sent to field follow-up, approximately 49 percent were completed interviews, 42 percent were out-of-scope, 7 percent were noninterviews, and the remaining 2 percent were late mail returns (table 4).

PSS Follow-up of SASS Sample Cases

On March 18, 2004, 74 SASS private school nonresponse cases were mailed a PSS questionnaire and on April 1, 2004, 638 SASS private school refusals were also mailed a PSS questionnaire. Of these 712 SASS noninterviews, 166 returned a completed PSS questionnaire.

Status at the End of Data Collection

By the end of data collection, Census Bureau staff were able to reconcile the status (interview, noninterview, or out-of-scope case) for virtually 100 percent of PSS cases. At the end of data collection, 76 percent (31,086) of the 41,184 cases were interviews, 20 percent (8,281) were out-of-scope, and 4 percent (1,817) were noninterviews (table 5). The 1,817 noninterviews were comprised of 1,625 refusals and 192 nonrespondents. Of the 31,086 completed interviews, 64 percent were completed during the mailout period, 27 percent were completed during telephone follow-up, 4 percent were completed during field follow-up, and 5 percent were late mail returns (table 6).

⁸ Of the 3,379 cases that were noninterviews at the end of telephone follow-up, 1,049 were ineligible for field follow-up because they were refusals. An additional 1,341 of the noninterview cases that were out-of-scope in the 2001–2002 PSS were declared out-of-scope for the 2003–2004 PSS. Five cases that were not included in telephone follow-up were added to the field follow-up.

Table 5.	Number and percentage of PSS cases, by interview status at end of data collection:
	2003–04

Interview status	Number	Percent
Total	41,184	100.0
Completed interview	31,086	75.5
Out-of-scope	8,281	20.1
Noninterview	1,817	4.4
Refusal	1,625	3.9
Nonrespondent	192	0.5

NOTE: After the end of data collection, another 1,055 cases (1,015 interviews and 40 noninterviews) were determined to be out-of-scope. Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Table 6. Number and percentage of completed PSS interviews at end of data collection, by mode of data collection: 2003–04

Mode of data collection	Number	Percent
Total	31,086	100.0
First mailout	17,083	55.0
Second mailout	2,927	9.4
Late mail returns	1,598	5.1
Computer-assisted telephone interviewing (CATI)	8,364	26.9
Field staff	1,114	3.6

NOTE: After the end of data collection, another 1,015 interviews were determined to be out-of-scope. The late mail returns included 166 SASS nonresponding cases that returned a completed PSS questionnaire. Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Changes in Data Collection Procedures From 2001–2002 to 2003–2004

Below is a summary of the changes to the 2003–2004 PSS data collection procedures.

- Data for SASS were not collected in 2001–02, while data collection for the 2003–2004 PSS coincided with the data collection phase of the private school component of the 2003–04 SASS. In order to reduce respondent burden during data collection, the 3,443 list-frame private schools selected for SASS were initially excluded from PSS. Schools selected for SASS initially received a SASS private school questionnaire only. After the closeout of the SASS data collection, 712 nonresponding SASS private schools were mailed PSS questionnaires, giving them one opportunity to respond to PSS. The PSS questionnaire items were imbedded in the longer SASS questionnaire. After data collection, the data for the SASS cases were merged into the PSS universe.
- Data collection on the 2003–2004 PSS began later than for the 2001–2002 PSS. The 2003–2004 PSS questionnaires were mailed out on November 7, 2003, compared to October 9, 2001, for the 2001–2002 PSS. The delay was not by design, but was needed to allow time for OMB clearance.

- In 2001–02, telephone follow-up was conducted from two Census Bureau CATI facilities (Jeffersonville, Indiana, and Tucson, Arizona). In 2003–04, telephone follow-up was conducted from three Census Bureau CATI facilities (Tucson, Arizona; Jeffersonville, Indiana; and Hagerstown, Maryland).
- For the 2001–2002 PSS, nonresponse follow-up of cases without phone numbers was conducted by Census Bureau field representatives after the closeout of telephone follow-up. For the 2003–2004 PSS, follow-up for cases without phone numbers by a Census Bureau field representative began earlier; follow-up for cases without phone numbers began at the same time as telephone follow-up began for cases with phone numbers.

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IV. Response Rates

Survey Response Rates

The weighted survey response rates by frame for the 2003–2004 PSS are presented in table 7. The weighted survey response rates by frame for traditional and kindergarten-terminal schools are presented in tables 8 and 9, respectively. The weighted response rates were calculated by dividing the number of interview cases weighted by the base weight by the total number of eligible cases weighted by the base weight. The base weight for each sample case is the inverse of the probability of selection.

Overall there were 32,641 interviews and 2,075 noninterviews, resulting in a response rate of 94.0 percent (table 7). The response rate for list-frame schools was 94.6 percent, while that for area-frame schools was 88.9 percent. The response rate for traditional schools was 93.7 percent—94.5 percent for list-frame schools and 85.3 percent for area-frame schools (table 8). The response rate for kindergarten-terminal schools was 95.5 percent—95.2 percent for list-frame schools and 96.8 percent for area-frame schools (table 9). Because the response rates for traditional and kindergarten-terminal schools by frame were all greater that 85 percent, no bias analysis was performed. See appendix tables E-1 and E-2 for the number of interviews and noninterviews, and weighted response rates by NCES typology and by the religious and nonsectarian orientation of the school.

Table 7. Weighted and unweighted number of PSS interviews and noninterviews, and weighted response rates, by frame: 2003–04

	Intervie	Interviews		views	Weighted response rate
Frame type	Unweighted	Weighted	Unweighted	Weighted	(percent)
Total	30,071	32,641	1,777	2,075	94.0
List frame	29,516	29,516	1,686	1,686	94.6
Area frame	555	3,125	91	389	88.9

NOTE: Weighted using the inverse of the probability of selection. After the end of data collection, another 1,055 cases (1,015 interviews and 40 noninterviews) were determined to be out-of-scope, lowering the number of completed interviews from 31,086 to 30,071, and the number of noninterviews from 1,817 to 1,777. Detail may not sum to totals because of rounding. SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

Table 8. Weighted and unweighted number of PSS interviews and noninterviews, and weighted response rates for traditional private schools, by frame: 2003–04

	Intervie	Interviews		views	Weighted response rate	
Frame type	Unweighted	Weighted	Unweighted	Weighted	(percent)	
Total	24,979	26,710	1,523	1,795	93.7	
List frame	24,654	24,654	1,442	1,442	94.5	
Area frame	325	2,056	81	353	85.3	

NOTE: Weighted using the inverse of the probability of selection. Traditional schools are those for which the highest grade is 1 through 12 or ungraded. Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

Table 9. Weighted and unweighted number of PSS interviews and noninterviews, and weighted response rates for kindergarten-terminal private schools, by frame: 2003–04

	Intervie	Interviews		iews	Weighted response rate
Frame type	Unweighted	Weighted	Unweighted	Weighted	(percent)
Total	5,092	5,931	254	280	95.5
List frame	4,862	4,862	244	244	95.2
Area frame ¹	230	1,069	10	36	96.8

¹ Caution should be used when looking at area frame kindergarten-terminal nonresponse because all cases that lacked sufficient information to determine k-terminal or traditional status were classified as traditional school cases.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

Item Response Rates

The unweighted and weighted item response rates are presented in tables 10 (traditional schools) and 11 (kindergarten-terminal schools). The unweighted item response rates are the number of sample cases responding to an item divided by the number of sample cases eligible to answer the item, excluding the survey nonrespondents. The weighted item response rates are the number of sample cases weighted by the final weight divided by the number of sample cases eligible to answer the item, excluding the survey nonrespondents, weighted by the final weight.

For traditional schools, one item had a weighted response weight of less than 85 percent. The item response rate for item 9d (the percentage of graduates that went to 2-year colleges) was 83.6 percent. For kindergarten-terminal schools, four items had a weighted item response rate of less than 85 percent. The weighted item response rates for items 7d (number of Asian or Pacific Islander students), 7e (number of American Indian or Alaska Native students), 8b (number of male students), and 16 (days in the school year) were 84.8, 82.6, 77.9, and 81.2 percent, respectively. See appendix tables E-3 through E-7 for a breakdown of weighted item response rates for the five items that had rates below 85 percent by NCES typology, school level, size, and community type. See chapter VI for a description of the imputation procedures used to compensate for item nonresponse.

NOTE: Weighted using the inverse of the probability of selection. Kindergarten-terminal schools are those in which the highest grade is kindergarten. Detail may not sum to totals because of rounding.

Table 10. PSS item response rates for traditional private schools: 2003-04

	Unweighted	Final weighted		Unweighted	Final weighted
Item number	response rate	response rate	Item number	response rate	response rate
5a	96.4	96.7	9a	99.9	99.9
5b	97.3	96.9	9b	96.3	96.3
5c	97.2	96.4	9c	97.0	97.1
5d	96.2	96.1	9d - 4yr	85.7	86.1
5e	96.9	96.9	9d - 2yr	83.0	83.6
5f	96.7	95.8	10a	98.9	98.9
5g	96.5	95.7	10b	97.6	97.6
5h	96.4	95.7	11a	98.8	98.8
5i	96.4	95.6	11b	97.8	97.8
5j	96.4	95.6	11c	97.8	97.8
5k	96.2	95.3	11d	97.7	97.6
51	96.1	95.1	11e	97.5	97.5
5m	96.0	95.0	11f	98.3	98.4
5n	94.1	92.6	12a	98.6	98.6
50	94.0	92.5	12b	98.5	98.6
5p	93.9	92.3	13	99.6	99.6
5q	94.0	92.2	14a	99.8	99.8
6	98.6	98.7	14b	96.9	97.0
7a	90.3	89.4	14c	99.7	99.7
7b	90.2	89.3	14d	96.2	96.3
7c	90.1	89.2	15	95.4	95.3
7d	89.6	88.8	16	94.5	94.2
7e	86.4	85.7	17	97.8	97.7
8a	99.3	99.4	18	99.2	99.2
8b	89.7	89.7			

NOTE: Traditional schools are those for which the highest grade is 1 through 12 or ungraded.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

Table 11. PSS item response rates for kindergarten-terminal private schools: 2003-04

	Unweighted	Final weighted		Unweighted	Final weighted
Item number	response rate	response rate	Item number	response rate	response rate
5a	†	†	9a	100.0	100.0
5b	98.1	98.0	9b	100.0	100.0
5c	98.6	98.5	9c	100.0	100.0
5d	98.0	97.6	9d - 4yr	100.0	100.0
5e	96.5	96.8	9d - 2yr	100.0	100.0
5f	†	†	10a	98.7	98.8
5g	†	†	10b	98.3	97.8
5h	†	†	11a	97.1	97.4
5i	†	†	11b	95.0	95.7
5j	†	†	11c	95.0	95.7
5k	†	†	11 d	94.7	95.5
51	†	†	11e	94.9	95.6
5m	†	†	11f	95.1	95.8
5n	†	†	12a	99.5	99.4
50	†	†	12b	98.1	98.3
5p	†	†	13	99.3	99.3
5q	†	†	14a	99.5	99.6
6	99.0	99.2	14b	97.1	97.6
7a	85.0	85.4	14c	99.3	99.4
7b	85.1	85.4	14d	94.9	95.1
7c	84.4	85.2	15	94.6	94.4
7d	83.9	84.8	16	82.1	81.2
7e	81.6	82.6	17	86.3	86.1
8a	97.9	98.2	18	98.6	98.7
8b	78.2	77.9			

NOTE: Kindergarten-terminal are schools in which the highest grade is kindergarten.
SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

V. Data Processing

Questionnaire Check-in

Paper questionnaires returned by individual respondents and those completed by field representatives during field follow-up were sent to the Census Bureau's National Processing Center (NPC) in Jeffersonville, Indiana. Upon receipt, codes were assigned to each questionnaire to indicate its status (e.g., complete interview, refusal, school closed). Then the questionnaires were grouped into batches for data capture.

Data Capture

The 2003–2004 PSS used imaging technology to capture the data. The questionnaires were disassembled and each page was scanned. Each imaged response was presented to a keying operator and all fields except the checkboxes were keyed from image. The checkboxes were captured using Optical Mark Recognition software. All non-blank data fields were 100 percent verified. After all the batches had been processed, the output file was sent to the Census Bureau's Demographic Surveys Division (DSD) for review. Any problems with the data were reported to NPC for correction and resubmission of the output file to DSD.

Reformatting

Merging Data Files

After the PSS questionnaire data were captured, the output files from the different sources (imaged/keyed, CATI, and SASS private school questionnaire) were reformatted into SAS data sets and then merged into one file. Some variables on the CATI and SASS private school questionnaire files had to be recoded to be consistent with those from the PSS paper questionnaire output file.

Name and Address Updates

Corrections to the name, address, and telephone numbers supplied by the respondents were applied to the PSS file during the reformatting phase. These corrections were keyed, either by NPC or during the CATI interviews. Name, address, or telephone number corrections were made only to records where the respondent indicated that a change was necessary. To minimize the introduction of address errors to the PSS file, the address corrections were checked with Postalsoft software, a commercial software package that corrects and standardizes addresses.

Preliminary Interview Status

The next step in processing was to make a preliminary determination of each case's interview status recode (ISR); that is, whether it was an interview, a noninterview, or out-of-scope. In general, those cases with "out-of-scope" check-in codes (assigned by clerks to the paper questionnaires when they were received by the Census Bureau) or "out-of-scope" final outcome codes (assigned by CATI interviewers) were classified as out-of-scope (ISR = 3) for the preliminary ISR. Otherwise, cases with data entries were classified as interviews (ISR = 1) and those with no data were classified as noninterviews (ISR = 2).

Computer Pre-Edit

After the preliminary ISR classification, interview records (ISR = 1) on the data file were processed through a computer pre-edit designed to identify inconsistencies and invalid entries. This pre-edit program generated lists of cases where there were potential data problems. Census Bureau staff reviewed the computer record of cases that met each pre-edit rejection condition. Whenever possible, unacceptable entries were corrected by using information reported in other questionnaire items or information from other sources. Wrong entries that could not be corrected were blanked in the data record. The procedures described above are referred to as "pre-edits" because they took place before the regular PSS editing and imputation. (See table F-1 in appendix F for the number of records rejected by pre-edit rejection reason.)

Computer Edit

After pre-edit corrections were made, the file was submitted to a computer edit. This edit consisted of a range check, a consistency edit, and a blanking edit. The range check deleted entries that were outside the range of acceptable values. The consistency edit identified inconsistent entries within each record. The fields compared could be within items (e.g., if the response in item 8a, whether any students were enrolled in 12th grade last year, was "No," but the second part of the question reported 12th graders enrolled the previous year) or between items (e.g., if kindergarten was reported in item 5c and item 10a reported the school did not offer kindergarten). Entries were corrected for those inconsistencies that could be resolved; for those that could not be resolved, the entries were deleted. The blanking edit deleted inappropriate entries and assigned the "not answered" (.N) code to items that should have been answered but were not. Only records classified as interviews in the preliminary ISR were edited.

Final Interview Status

After the range check, consistency edit, and blanking edit were complete, the records were put through an edit to make a final determination of whether the case was in-scope and, if so, whether sufficient data had been collected for the case to be classified as an interview. A final ISR value was assigned to each case as a result of the edit.

A case was classified as out-of-scope (ISR = 3) if

- the school was prekindergarten only (item 5); or
- any of the five screening questions was marked "No" (item 3); or
- the school was located in a private home that was used primarily as a family residence (item 13) and had less than six students (item 6); or
- the school was located in a private home that was used primarily as a family residence (item 13) and had all ungraded students (item 5).

A case was classified as an interview (ISR = 1) if

- none of the conditions for out-of-scope case was met; and
- there were valid entries for either total number of students enrolled (item 6) or total number of teachers (item 11); and
- there were valid entries in at least two of the following items:

Whether school had any students enrolled in 12th grade in the last school year (item 9a) Type of school (item 12a)

Whether school had religious orientation or purpose (item 14a)

Number of days in the school year (item 16)

A case was classified as a noninterview (ISR = 2) if the conditions for out-of-scope case or interview case were not met.

The preliminary ISR and final ISR counts and the percent of change between the preliminary and final ISR counts are presented in table 12.

Table 12. Number of PSS cases, by preliminary and final interview status and the percentage change between preliminary and final interview status: 2003–04

Interview status	Preliminary ISR	Final ISR	Percent change
Total	41,363 ¹	41,363 ^{1,2}	†
Interview	31,402	30,460	-3.1
Noninterview	1,561	1,917	18.6
Out-of-scope	8,400	8,986	6.5

[†] Not applicable.

Imputation

After the final ISR edit, there were variables with missing values on the file. Values were created for these variables during imputation, which will be described in chapter VI.

¹ Includes 179 SASS private school questionnaire area-frame cases that were not included in the 2003–2004 PSS.

² Some interviews were subsequently reclassified as out-of-scope due to the post-final ISR discovery of duplicate cases. SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–04.

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VI. Imputation Procedures

After the edit and final ISR processing were complete, there were missing values within some records classified as interviews (ISR = 1). These were cases where the respondent had not answered some applicable questionnaire items (and data for these items were not added in the consistency edit) or the response had been deleted during editing. Values were imputed to the missing data in three stages, which are described below.

First-Stage Imputation

In the first stage of imputation, the following sources were used to create entries for items with missing data:

- Other items on the 2003–2004 PSS questionnaire. Based on entries from related items on the school record, assumptions were made about how the respondent should have answered items 5c–e (number of kindergarten, transitional kindergarten, transitional 1st grade students) and 10a (length of school day for kindergarten, transitional kindergarten, transitional 1st grade) with missing values. The source item used for items 5c–d was item 10a. The source items used for imputing item 10a were items 5c–d and 17. For example, if the respondent did not answer item 10a (length of school day for kindergarten, transitional kindergarten, transitional 1st grade) and item 5 indicated that the school did not have students enrolled in any of those grades, then zero (school does not offer kindergarten) was imputed to item 10a.
- Data from the 2001–2002 PSS. Data from the 2001–2002 PSS were used to fill the items with missing values whenever possible. For example, if the type of school was not reported in item 12a and it had been reported on the 2001–2002 PSS, the 2001–2002 response was copied to the 2003–2004 record.

In addition to filling items where values were missing, some inconsistencies between students by race and total enrollment items were corrected by ratio adjustment during the first stage of imputation. For records where the number of students in item 7 (students by race) did not equal the enrollment in item 6, excluding prekindergarten, the item 7 entries were adjusted to be consistent with item 6; that is, each entry in item 7 was multiplied by the ratio of the student count in item 7 to the enrollment in item 6, excluding prekindergarten.

Second-Stage Imputation

In the second stage of imputation, values were created by extracting data from the record for a sample case with similar characteristics, using a procedure known as the "sequential nearest neighbor hot deck" (Kalton and Kasprzyk 1982, 1986; Kalton 1983; Little and Rubin 1987; Madow, Olkin, and Rubin 1983). In order to match records with missing data values (donors), "imputation" variables were selected at the end of stage 1 imputation. These variables identified certain characteristics that were deemed to be relevant to the data in each item (e.g., religious affiliation, size, instructional level). Items were grouped according to the relevance of the imputation variables to the data collected by the item. For example, instructional level (LEVEL) was used for matching incomplete records and donors to fill item 16 (length of school year) but was not used for item 7 (students by race). See tables G-1 and G-2 in appendix G for a list of the second-stage matching variables and the collapsing order.

Items 13 (located in a private home that is used primarily as a family residence), 14a and 14c (religious orientation or purpose, and religious orientation or affiliation), and 15 (association membership) did not

go through the donor imputation program. If, after the first stage, item 13 or 15 was still incomplete, the assumption was made for item 13 that the school was not located in a private home and for item 15 that the school did not belong to any associations. If values were still missing for items 14a and 14c after the first-stage imputation, the records were reviewed and imputed clerically.

Clerical Imputation

After the second stage of imputation was completed, there were records that still had missing values for some items. These were cases where (1) the stage 2 imputation failed to create a value because there was no suitable record to use as a donor, or (2) the value imputed in stage 2 was deleted in the postimputation edits because it was outside the acceptable range for the item or was inconsistent with other data on the same record, or (3) the religious orientation or purpose, or the religious orientation or affiliation, was not reported (items 14a and 14c) and there was no previous PSS information available.

For these cases, values were clerically imputed to the items with missing data. That is, staff reviewed the data record, sample file record, and the questionnaire and identified a value consistent with the information from these sources for imputation.

Changes to PSS Variables

The changes made during imputation are summarized in table 13 below. The number of changes made to the PSS variables during editing and imputation are listed in table G-3 in appendix G.

Table 13. Summary of changes made to PSS questionnaire variables during imputation, by type of change: 2003–04

	Number of		
	variables	Range of	Percent of
	where changes	numbers of	number of
Type of change	were made	records affected	records affected
Ratio adjustment	5	2,602-11,536	8.29-36.74
Imputed from same record or previous PSS record	109	20-3,413	0.06 - 10.87
Imputed from a donor record	62	3-952	0.01 - 3.03
Imputed clerically	49	1–169	< 0.01 – 0.54

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004

VII. Weighting and Variance Estimation

This chapter describes the weighting procedure used for the 2003–2004 PSS. The final weights are needed to have the estimates reflect the population of private schools when analyzing the data. In addition, the method of estimating sampling errors for weighted estimates in PSS using the replicate weights is discussed. Weighting is presented first, followed by the variance estimation.

Weighting

The data from the area frame component were weighted to reflect the sampling rates (probability of selection) of the PSUs. Survey data from both the list and area frame components were adjusted for school nonresponse. The final weight for PSS data items is the product of the **Base Weight** and the **Nonresponse Adjustment Factor**, where:

Base Weight is the inverse of the probability of selection of the school. The base weight is equal to one for all list-frame schools. For area-frame schools, the base weight is equal to the inverse of the probability of selecting the PSU in which the school resides and a subsampling factor. The subsampling factor is equal to the inverse of the probability of a school being named by a subsampled non-Catholic religious institution for those schools that were named solely on non-Roman Catholic religious institution lists and equal to one for all other area-frame schools. ⁹

Nonresponse Adjustment Factor is an adjustment that accounts for school nonresponse. It is the weighted (base weight) ratio of the total eligible in-scope schools (interviewed schools plus noninterviewed schools) to the total responding in-scope schools (interviewed schools) within cells. Noninterviewed and out-of-scope cases are assigned a nonresponse adjustment factor of zero.

The cells used to compute the nonresponse adjustment were defined differently for list-frame and area-frame schools. For schools in the list frame, the cells were defined by affiliation (17 categories), community type (3 categories), grade level (5 categories), region (varying number of categories), and enrollment (varying number of categories). (See appendix H.) The nonresponse adjustment cells for area frame schools were defined by certainty/noncertainty PSU status (2 categories), three-level typology (3 categories), and grade level (4 categories). (See appendix H.)

If the number of schools in a cell was less than 15 or the nonresponse adjustment factor was greater than 1.5, then that cell was collapsed into a similar cell. The variables used to collapse the cells and the collapse order varied according to whether the school was from the list or area frame and whether a school was a traditional or k-terminal school. The cells for traditional schools from the list frame were collapsed within enrollment category, community type, grade level, and census region. Cells for k-terminal schools from the list frame were collapsed within enrollment category, community type, region (if applicable), and affiliation. Cells for traditional schools from the area frame were collapsed within grade level and then within three-level typology. Cells for k-terminal schools from the area frame were collapsed within three-level typology.

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⁹ See the "Area Frame" section of chapter II.

Variance Estimation

This section describes the variance estimation used for the 2003–2004 PSS, how the replicates were assigned, and how to use the replicate weights to compute variances.

Producing Replicate Weights

In surveys with complex sample designs, direct estimates of sampling errors that assume a simple random sample will typically underestimate the variability in the estimates. The PSS sample design and estimation included procedures that deviate from the assumption of simple random sampling, primarily resulting from the stratified cluster sampling occurring in the area frame.

The preferred method of calculating sampling errors to reflect these aspects of the complex sample design of PSS is using replication. Replication methods involve constructing a number of subsamples, or replicates, from the full sample and computing the statistic of interest for each replicate. The mean square error of the replicate estimates around the full sample estimate provides an estimate of the variance of the statistic. The replicate weights are used to compute the variance of a statistic, *Y*, as given below:

Variance
$$(Y) = \left(\frac{1}{n}\right) \sum_{r} (Y_r - Y)^2$$

where: Y_r = the estimate of Y using the r^{th} set of replicate weights n = the number of replicates

PSS uses a procedure known as balanced repeated replication (BRR) for the calculation of sampling variance. BRR assumes sampling is done with replacement, and hence, BRR does not reflect the increase in precision due to sampling a large proportion of a finite population.

To execute the BRR procedure, half-samples are defined by pairing sample PSUs within each sampling stratum, forming variance strata. The final product is 88 replicate weights. After the variance strata were assigned, an orthogonal matrix (matrix H where: $HH^T = nI_n$ where I_n is the identity matrix of order n) was used to form the 88 balanced half-sample replicates.

Applying Replicate Weights

Each PSS data file includes a set of 88 replicate weights designed to produce variance estimates. Replicate weights were created for each of the 88 samples using the same estimation procedures used for the full sample and are included in the data file. The replicate weights for PSS are REPW1–REPW88.

The computation of sampling errors using these replicate weights can be done easily using one of the following software: WesVar Complex Sample Software, SUDAAN (Research Triangle Institute 2001), or AM Statistical Software.

WesVar. The user needs to create a new WesVar data file by specifying the full sample weight variable and the replicate weight variables as defined above, and the replication method, BRR. The replicate weights and the full sample weight can be highlighted and dragged to their appropriate place on the "New WesVar Data File" window. For more information, visit www.westat.com/wesvar/.

- **SUDAAN.** The user needs to specify the sample design as a "Balanced Repeated replication" design as well as specifying the replicate weight variables. Specifying the sample design (DESIGN = BRR) is done in the procedure call statement (i.e., PROC DESCRIPT DESIGN = BRR;). The specification of the replicate weights is done with the REPWGT statement (i.e., to produce the sampling errors for estimates use the statement: REPWGT REPW1-REPW88;). For more information, visit www.rti.org/sudaan/.
- **AM.** The user needs to set the replicate weights along with the replication method using the right-click context menu in the variable list window. Once the "Set Replicate Weights" window is displayed, the replicate weights as identified above can be highlighted and dragged into the window. At the bottom of the window are four options for replication method; BRR should be selected. For more information, visit http://am.air.org.

Changes in Weighting Procedures From 2001–02 to 2003–04

Below is a summary of the changes to the 2003–2004 PSS weighting procedures.

- The 2001–2002 PSS base weight for area-frame schools is equal to the inverse of the probability
 of selecting the PSU in which the school resided. For the 2003–2004 PSS, the base weight for
 area-frame schools also contained a nonunitary subsampling factor for schools named solely on
 non-Roman Catholic religious institution lists.
- The cells used to compute the nonresponse adjustment for list-frame schools were defined differently for the 2003–2004 PSS than for the 2001–2002 PSS. The affiliation variable was redefined and different enrollment categories were used for 2003–2004. See table B-5 of Broughman and Pugh (2004) for the 2001–2002 PSS nonresponse adjustment cell definitions.

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VIII. Quality of PSS Data

This chapter describes the steps taken to review the quality of the PSS data and some indicators of the quality of the PSS data, such as the area-frame contribution, coverage estimates, and comparisons with other data sources.

Reviewing the Quality of PSS Data

NCES program staff members have the responsibility of ensuring that the PSS data file is acceptable for public release. Before files are released to the public, staff members review the data for errors associated with frame construction, data collection, or processing. Below are aspects of the datasets that were reviewed:

- 1. **Unit nonresponse.** Response rates were calculated for traditional and k-terminal schools by frame. (See chapter IV for unit response rate information.) Because these response rates were all greater than 85 percent, no bias analysis was performed.
- 2. **Item nonresponse.** Item response rates were calculated separately for traditional and k-terminal schools for each item. (See chapter IV for item response rate information.)
- 3. **Edits.** The validity of the skip patterns in the questionnaire was established during the processing of the data; that is, Census Bureau analysts verified that each item had the number of responses it should have if skip instructions were followed correctly.
- 4. **Reasonableness of data.** Multivariate tabulations of key survey variables were obtained and compared to estimates from the 2001–2002 PSS survey. Tabulations were reviewed to determine whether the estimates were within reasonable bounds, allowing for elements of change (such as random fluctuations in variance, or secular growth).

Area Frame Contribution to Estimates

The standard error of an estimate is an indicator of the precision of that estimate for a given sample size. Because all list-frame cases are included in PSS, the list-frame component of the standard error is always zero. Since only the area frame contributes to the standard error for PSS, the contribution of the area frame to an estimate is a measure of the precision of that estimate. For the 2003–2004 PSS, approximately 8 percent of traditional private schools (table 14), 4 percent of traditional private school enrollment (table 15), and 5 percent of the number of traditional private school teachers (headcount) (table 16) were from the area frame. Approximately 20 percent of k-terminal private schools, 17 percent of k-terminal private school enrollment, and 17 percent of the number of k-terminal private school teachers (headcount) were from the area frame (table 17).

Table 14. Weighted number of traditional private schools by frame and percentage of total schools from the area frame, by NCES typology: 2003–04

NCES typology	Total	List frame	Area frame	Area frame as percent of total
Total	28,384	26,145	2,240	7.9
Catholic	7,919	7,803	115	1.5
Parochial	4,074	4,005	69	1.7
Diocesan	2,947	2,929	18	0.6
Private	897	869	28	3.1
Other religious	13,659	12,400	1,259	9.2
Conservative Christian	5,060	4,805	255	5.0
Affiliated	3,398	3,155	243	7.2
Unaffiliated	5,201	4,440	761	14.6
Nonsectarian	6,806	5,941	865	12.7
Regular	2,963	2,473	490	16.5
Special emphasis	2,392	2,116	277	11.6
Special education	1,451	1,352	99	6.8

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Table 15. Weighted number of traditional private school students by frame and percentage of total students from area-frame schools, by NCES typology: 2003–04

NCES typology	Total	List frame	Area frame	Area frame as percent of total
Total	5,122,772	4,918,272	204,500	4.0
Catholic	2,365,220	2,335,494	29,725	1.3
Parochial	1,097,417	1,080,131	17,286	1.6
Diocesan	908,583	902,085	6,499	0.7
Private	359,220	353,279	5,941	1.7
Other religious	1,835,559	1,735,579	99,979	5.5
Conservative Christian	773,847	747,122	26,725	3.5
Affiliated	553,305	534,944	18,361	3.3
Unaffiliated	508,407	453,513	54,893	10.8
Nonsectarian	921,993	847,198	74,795	8.1
Regular	603,442	551,871	51,571	8.6
Special emphasis	213,986	195,809	18,177	8.5
Special education	104,566	99,519	5,047	4.8

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Table 16. Weighted number of traditional private school teachers (headcount) by frame and percentage of total teachers from area-frame schools, by NCES typology: 2003–04

NCES typology	Total	List frame	Area frame	Area frame as percent of total
Total	470,104	448,683	21,421	4.6
Catholic	164,928	163,112	1,816	1.1
Parochial	72,575	71,494	1,082	1.5
Diocesan	61,867	61,618	249	0.4
Private	30,846	30,000	486	1.6
Other religious	185,241	174,730	10,511	5.7
Conservative Christian	73,483	70,785	2,699	3.7
Affiliated	58,642	56,654	1,988	3.4
Unaffiliated	53,116	47,292	5,824	11.0
Nonsectarian	119,935	110,841	9,094	7.6
Regular	72,378	66,364	6,014	8.3
Special emphasis	28,669	26,652	2,017	7.0
Special education	18,888	17,825	1,063	5.6

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Table 17. Weighted number of kindergarten-terminal private schools, students, and teachers (headcount) by frame and the percentage of schools, students, and teachers from the area frame, by NCES three-level typology: 2003–04

NCES three-level typology	Total	List frame	Area frame	Area frame as percent of total
Schools				•
Total	6,297	5,054	1,243	19.7
Catholic	122	116	6	4.9
Other religious	1,848	1,457	391	21.2
Nonsectarian	4,327	3,481	845	19.5
Students				
Total	90,220	75,145	15,075	16.7
Catholic	3,284	3,159	125	3.8
Other religious	27,876	23,993	3,883	13.9
Nonsectarian	59,060	47,992	11,068	18.7
Teachers				
Total	18,297	15,228	3,069	16.8
Catholic	482	468	14	2.9
Other religious	5,216	4,422	795	15.2
Nonsectarian	12,599	10,339	2,260	17.9

NOTE: Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004

Capture-Recapture Estimate of PSS Coverage

Because PSS uses a dual frame approach, it is possible to estimate the coverage or completeness of PSS. A capture-recapture methodology (Sekar and Deming 1949) was used to estimate the number of traditional private schools in the United States and to estimate the coverage of traditional private schools in the 2003–2004 PSS. The list frame "captured" 26,145 schools. In the subsequent area frame, 21,377 schools (weighted) were "captured," of which 19,137 were "recaptured" (i.e., already on the list frame). Solution for x in the equation 21,377*(26,145/x) = 19,137 reveals an estimated population (capture-recapture estimate) of 29,205 private schools. The coverage of the traditional PSS estimate is the ratio of the PSS estimate (28,384) to the traditional capture-recapture estimate (29,205) and is equal to 97.2 percent.

The capture-recapture estimate of 29,205 traditional private schools is based on the assumption that the probability of observing a school from a frame has the same expected value for all units. Violation of this assumption tends to underestimate the undercoverage. Using poststratification cells to compute the capture-recapture estimate can alleviate concerns about this. Separate traditional private school capture-recapture estimates were computed for four different sets of poststratification cells: typology (29,424), grade level (29,376), three-level typology—Catholic, other religious, nonsectarian (29,404), and three-level typology within grade level (29,499). Using the highest estimate makes it least likely that the above-mentioned assumption would be violated. The largest traditional private school capture-recapture estimate is produced using the three-level typology within grade level poststratification cells (29,499). The most conservative traditional private school coverage rate, then, is equal to 96.2 percent.

The same capture-recapture methodology was used to estimate the number of k-terminal private schools in the United States and to estimate the coverage of k-terminal private schools in the 2003–2004 PSS. The list frame "captured" 5,054 schools. In the subsequent area frame, 3,996 schools (weighted) were "captured," of which 2,753 were "recaptured" (i.e., already on the list frame). Solution for x in the equation 3,996*(5,054/x) = 2,753 reveals an estimated population (capture-recapture estimate) of 7,336 private schools. The coverage of the k-terminal private school PSS estimate is the ratio of the PSS estimate (6,297) to the k-terminal private school capture-recapture estimate (7,336) and is equal to 85.8 percent.

The capture-recapture estimate of 7,336 k-terminal private schools is also based on the assumption that the probability of observing a school from a frame has the same expected value for all units. Separate k-terminal private school capture-recapture estimates were computed for two different sets of poststratification cells: nine-level typology (7,454) and three-level typology—Catholic, other religious, nonsectarian (7,387). The higher k-terminal private school capture-recapture estimate is produced using the nine-level typology poststratification cells (7,454). The more conservative k-terminal private school coverage rate, then, is equal to 84.5 percent.

Comparability With Other Estimates

One way to verify the external validity of the 2003–2004 PSS data is to make comparisons to estimates computed from other sources. The 2003–2004 PSS estimates were compared to those produced using the 2003–04 Current Population Survey and National Catholic Educational Association data and prior PSS data.

Current Population Survey Data

A comparison of the PSS estimate of K–12 students enrolled in all private schools (traditional and k-terminal) with the household survey estimate from the 2003 October Supplement of the Current Population Survey (CPS) (U.S. Census Bureau 2005) shows that the PSS estimate of 5,212,992 does not statistically differ from the CPS estimate of the number of private school students in grades kindergarten through 12 in October 2003 of 5,259,000.

National Catholic Educational Association Data

Comparisons of the PSS estimates for Catholic schools, students, and FTE teachers with the National Catholic Educational Association (NCEA) data for the 2003–04 school year show differences in the student (2,365,220 versus 2,484,252) and FTE teacher counts (152,611 versus 162,337) between the two data sources (table 18). The difference between the PSS estimate of 7,919 Catholic schools and the NCEA count of 7,955 schools is not statistically significant.

The survey methodologies used by NCES and NCEA are quite different; NCES surveys private schools directly while NCEA surveys archdiocesan and diocesan offices of education and some state Catholic conferences. The NCEA and PSS computations of full-time equivalents differ in the weight assigned to part-time teachers, thus the FTE teacher counts are not strictly comparable between PSS and NCEA.

Table 18. Weighted number of PSS Catholic schools, students, and teachers compared to those of the National Catholic Educational Association, by level: 2003–04

School level	NCEA	PSS
Schools		
Total	7,955	7,919
Elementary	6,727	6,539
Secondary	1,228	1,096
Combined	_	284
Students		
Total	2,484,252	2,365,220
Elementary	1,842,918	1,658,769
Secondary	641,334	609,601
Combined	_	96,850
Teachers		
Total	162,337	152,611
Elementary	112,303	101,182
Secondary	50,034	42,728
Combined	<u> </u>	8,700

[—] Not available.

NOTE: Teachers are in full-time equivalents. Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004; *United States Catholic Elementary and Secondary Schools, 2003–04: Annual Statistical Report on Schools, Enrollment, and Staffing*, National Catholic Educational Association (NCEA).

Prior PSS Data

The number of schools, students, and FTE teachers for each PSS collection are presented in table 19. The estimated number of private schools and students decreased between 2001–02 and 2003–04 (by 889 schools and 218,741 students). The estimated number of FTE teachers in 2003–04 was not statistically different from that of 2001–02.

Table 19. Weighted number of private schools, students, and teachers, by level: 1989–90, 1991–92, 1993–94, 1995–96, 1997–98, 1999–2000, 2001–02, and 2003–04

Level	1989–90	1991–92	1993–94	1995–96	1997–98	1999–2000	2001-02	2003-04
Schools								
Total	26,712	25,998	26,093	27,686	27,402	27,223	29,273	28,384
Elementary	16,514	15,716	15,571	16,744	16,623	16,530	17,427	17,197
Secondary	2,490	2,475	2,506	2,533	2,487	2,538	2,704	2,694
Combined	7,707	7,807	8,016	8,409	8,292	8,155	9,142	8,494
Students								
Total	4,838,497	4,889,545	4,836,442	5,032,200	5,076,119	5,162,684	5,341,513	5,122,772
Elementary	2,764,118	2,766,059	2,759,771	2,835,247	2,824,844	2,831,372	2,883,010	2,694,494
Secondary	842,040	818,570	791,235	811,422	798,339	806,639	835,328	845,083
Combined	1,232,339	1,304,917	1,285,437	1,385,531	1,452,937	1,524,673	1,623,175	1,583,194
Teachers								
Total	331,533	339,267	338,162	361,909	376,544	395,317	425,406	425,238
Elementary	158,025	160,125	163,641	176,148	180,452	187,833	202,071	199,064
Secondary	62,971	62,198	58,497	59,880	60,885	62,737	67,318	68,344
Combined	110,537	116,944	116,025	125,881	135,207	144,746	156,017	157,830

NOTE: Teachers are in full time equivalents. Detail may not sum to totals because of rounding.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 1989–90, 1991–92, 1993–94, 1995–96, 1997–98, 1999–2000, 2001–2002, 2003–2004.

IX. Information on Data Files

Availability of Data

The 2003–2004 PSS data are available as restricted-use, public-use, and address data. Access to the restricted-use data file is limited to individuals associated with organizations that have received a license to use PSS data, while the public-use data file is available to the public. The address file is a public-use file containing the contact information for the schools and a select subset of PSS variables.

Restricted-Use Data File

The restricted-use data are available on CD-ROM in SAS, SPSS, and text format. The data are restricted because they contain information that can be used to disclose individually identifiable information, which is confidential and protected by law. Access to the restricted-use data files is limited to individuals associated with organizations that have received a license.

How to Get a Restricted-Use Data File

Researchers who can demonstrate a need for more detailed information may request a license to use the restricted-use dataset for statistical research purposes. Applicants should review the *Restricted-Use Data Procedures Manual* (available at http://nces.ed.gov/statprog/rudman) before submitting their application. The manual specifies required procedures and details the security requirements.

Researchers requesting access to the restricted-use dataset must supply the following information through the Electronic Application System:

- the name, title, and contact information of the Principal Project Officer(s) at the institution who will be heading up the research effort;
- the name, title, and contact information of the Senior Official who has the legal authority to sign a contract;
- the name, title, and contact information of the Systems Security Official;
- the exact year and name of the data to which access is desired;
- project title;
- a detailed description of the statistical research project and objectives for which the restricted-use data are needed;
- an explanation and justification of why the restricted-use data are needed (e.g., instead of the public data version);
- a description of what other data may be linked to the restricted-use data;
- an explanation of who will be serviced by conducting this statistical research project;
- the estimated loan period (not to exceed 5 years); and
- the name(s), and title(s) of professional and technical staff, including graduate students, who will be accessing the restricted-use dataset.

Additional Electronic Application System instructions are at http://nces.ed.gov/statprog/instruct.asp.

Applicants must also submit hard copies of the following three items to the IES Data Security Program to complete the application process:

- a signed IES License Document (http://nces.ed.gov/statprog/rudman/pdf/IES License Document.pdf);
- signed and notarized Affidavit(s) of Nondisclosure (http://nces.ed.gov/statprog/rudman/pdf/g.pdf); and
- a completed and signed Security Plan Form (http://nces.ed.gov/statprog/rudman/pdf/j.pdf).

Send these documents to

IES Data Security Office
Department of Education/NCES/ODC/SSP
1990 K Street NW, Room 9060
Washington, DC 20006
IESData.Security@ed.gov

After the online request and the documents have been reviewed, the applicants will be informed whether the license application has been approved.

Applicants and/or institutions that violate the license agreement are subject to a class E felony and can be imprisoned up to five years, and/or fined up to \$250,000, or both (under the provisions of 18 U.S.C. 3559 and 3571). The confidentiality provisions that NCES must follow by law can be found at http://nces.ed.gov/statprog/confproc.asp.

Public-Use Data File

Public-use data are, as the name implies, available to the public. The PSS restricted-use and public-use data files are exactly the same except the restricted-use file contains one variable (P355—the number of students who graduated from the 12th grade in school year 2002–03) that is not on the public-use file. This variable is not available on the public-use file because of the possibility of using this variable to disclose individually identifiable information, which is confidential and protected by law.

How to Access Public-Use Data

The public-use data file is available online in SAS, SPSS, and text format. At the time of publication, the website was in development. It will be accessible on the NCES website for PSS at http://nces.ed.gov/surveys/pss/.

Address File

The PSS address data is the version of the public-use data used to populate the private school search tools on the NCES website. The address file is intended for users who want the school contact information for the 2003–2004 PSS schools. Since the address file does not contain the weighting variables, it is not possible to produce weighted estimates with this file. Also, the data in the address file do not contain the imputations for item nonresponse. See appendix J for the list of variables contained in the address file.

How to Access the Address Data

The address file is available online in Excel and text format. At the time of publication, the website was in development. It will be accessible on the NCES website for PSS at http://nces.ed.gov/surveys/pss/.

Understanding the Data Files

Categories of Variables

Variables on the restricted-use and public-use PSS data files were organized into the following five categories on each record layout: frame, survey, created, weighting, and imputation flag variables. The purpose of these categories is to help the user better understand what types of variables are included on the files and what the sources were for the variables.

Variables were classified as frame variables if they were drawn from the 2001–2002 PSS file or based on the 2003–2004 PSS frame update. Examples of frame variables include the school's permanent identification number (PPIN) or the ZIP code of the school's mailing address (PZIP).

Survey variables are the actual variables drawn from the questionnaire responses. Each item on the questionnaire has a small number printed to the left. This series of numbers is the source code. A single letter "P" was added to the beginning of the series to create the corresponding variable name. For example, item 6a has the source code 305 printed to the left. On the data file, the variable name for this item is P305.

Created variables are based on survey variables, frame variables, or other created variables. These variables are frequently used in NCES publications and have been added to the files to facilitate data analysis.

There are two types of weighting variables on the file. (For more information on weighting and standard errors, see chapter VII.) The first is the final weight for the respondent, and the second includes the 88 replicate weights. The final weight adjusts for nonresponse and the sampling rates of the area-frame PSUs and is used so that estimates represent the population of private schools. The replicate weights are used as a set to generate standard errors for estimates. On the file, the final weight is called PFNLWT and the replicate weights are REPW1–REPW88.

The imputation flags identify whether or not a survey item was imputed for missing data. (See chapter VI for details.) All survey variables have a corresponding imputation flag that indicates whether a value was imputed and, if so, what method was used. All survey imputation flags begin with "F_" and are followed by the name of the variable. For example, the imputation flag for P135 is F_P135.

The variable names, descriptions, and weighted and weighted frequencies for all variables on the publicuse file are contained in appendix I. The variables contained in the address file are listed in appendix J.

Linking to PSS Files for Other Years

The 2003–2004 PSS school records can be matched to those of other years by using the school's permanent identification number (PPIN). PPIN is a unique 8-character code assigned when a private school is first included in PSS.

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X. User Notes and Cautions

Although the definition of the eight-category locale code (LOCALE) remains unchanged from the 2001–2002 PSS, caution should be used when comparing the 2003–2004 geographic classifications of schools to those of previous years. The eight-digit locale code (LOCALE) that exists on the 2003–2004 PSS data files is based on Consolidated Statistical Area (CSA)/Core-Based Statistical Area (CBSA) rather than the Standard Metropolitan Statistical Area (SMSA)/Metropolitan Statistical Area (MSA) that was used prior to the 2003–2004 PSS. Also, the 2003–2004 LOCALE is based on 2000 Census data; for the 2001–2002 PSS, LOCALE was based on 1990 Census information.

The 2003–2004 PSS restricted-use and public-use data files also contain a 12-category locale code (ULOCALE). ULOCALE is based on a new (2003) geographic classification of schools and will replace LOCALE on future PSS files. LOCALE and ULOCALE are both included on the 2003–2004 PSS files (and will be included on the 2005–2006 PSS files), so that users may evaluate the effects of the change during the transition period.

Caution should also be used when comparing the 2003–2004 community type classification of schools to those of previous years. Community type is derived from the eight-category locale code, so any changes over time in the assignment of locale codes could induce changes in the community type. In addition, the definition of community type changed for the 1999–2000 PSS. Beginning with the 1999–2000 PSS, schools that were "rural within a CBSA" were included in the "rural/small town" community type, while prior to the 1999–2000 PSS they were included in the "urban fringe/large town" community type. Two community type variables are on the 2003–2004 PSS file: one corresponding to the current definition of community type (COMMTYPE) and one corresponding to the pre-1999–2000 definition (COMMTYP2).

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References

Beller, N.D. (1984). *Private Elementary and Secondary Education, 1983 Enrollment, Teachers, and Schools* (Bulletin). U.S. Department of Education. Washington, DC: National Center for Education Statistics.

Broughman, S.P., and Pugh, K.W. (2004). *Characteristics of Private Schools in the United States: Results From the 2001–2002 Private School Universe Survey* (NCES 2005-305). U.S. Department of Education. Washington, DC: National Center for Education Statistics.

Kalton, G. (1983). *Compensating for Missing Survey Data*. Ann Arbor: Survey Research Center, University of Michigan.

Kalton, G., and Kasprzyk, D. (1982). Imputing for Missing Survey Responses. *American Statistical Association 1982 Proceedings of the Section on Survey Research Methods*, 22–31.

Kalton, G., and Kasprzyk, D. (1986). The Treatment of Missing Survey Data. *Survey Methodology*, 12(1): 1–16.

Little, R.J.A., and Rubin, D.B. (1987). *Statistical Analysis with Missing Data*. New York: John Wiley and Sons.

Madow, W.G., Olkin, I., and Rubin, D.B. (Eds.) (1983). *Incomplete Data in Sample Surveys*, Vols. 1, 2, and 3, New York: Academic Press.

National Catholic Educational Association. (2004). *United States Catholic Elementary and Secondary Schools, 2003–04: Annual Statistical Report on Schools, Enrollment, and Staffing.* Washington, DC: Author.

Research Triangle Institute. (2001). *User Manual, Release 8.0*. Research Triangle Park, NC: Research Triangle Institute.

Sekar, C., and Deming, E. (1949). On a Method of Estimating Birth and Death Rates and Extent of Registration. *Journal of the American Statistical Association*, 44: 101–115.

U.S. Census Bureau. (2005). School Enrollment-Social and Economic Characteristics of Students: October 2003. Retrieved March 24, 2005, from http://www.census.gov/population/www/socdemo/school/spw2003.html.

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Appendix A. Key Terms for PSS

Full-time equivalent (FTE)

Full-time equivalent (FTE) quantifies private school teacher positions in proportion to a full-time position. For example, if a full-time teacher works 35 hours per week in school X, then a teacher who works 21 hours would have an FTE of 0.6 in that school.

Kindergarten-terminal school

A school is kindergarten-terminal (k-terminal) if kindergarten is the highest grade offered at the school.

Private school

A private school is a school that is not supported primarily by public funds. It must provide instruction for one or more of grades K–12 (or comparable ungraded levels), and have one or more teachers. Organizations or institutions that provide support for homeschooling but do not offer classroom instruction for students are not included.

Program emphasis

Private schools are classified according to one of seven types of program emphasis:

- **Regular.** The PSS questionnaire does not provide a definition of this term. Regular schools do not specialize in special, vocational/technical, or alternative education; or in having a Montessori or special program emphasis, although they may offer these programs in addition to the regular curriculum.
- **Montessori.** The PSS questionnaire does not provide a definition of this term. Montessori schools provide instruction using Montessori teaching methods.
- **Special program emphasis.** A science/mathematics school, a performing arts high school, a foreign language immersion school, and a talented/gifted school are examples of schools that offer a special program emphasis.
- Special education. Special education schools primarily serve students with disabilities.
- Vocational. Vocation schools primarily serve students who are being trained for occupations.
- Alternative. Alternative schools provide nontraditional education and may serve as adjuncts to regular schools. They fall outside the categories of regular, special education, and vocational education, although they may provide similar services or curriculum. Schools that provide a nontraditional setting or nontraditional system of teaching are considered alternative.
- **Early childhood.** Early childhood program schools serve students in prekindergarten, kindergarten, transitional (or readiness) kindergarten, and/or transitional 1st (or pre-1st) grade.

Region

Private schools are assigned to one of four geographic regions.

- Northeast. Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, New Jersey, and Pennsylvania;
- **Midwest.** Ohio, Indiana, Illinois, Michigan, Wisconsin, Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, and Kansas;

- **South.** Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Arkansas, Louisiana, Oklahoma, and Texas;
- West. Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada, Washington, Oregon, California, Alaska, and Hawaii.

School level

Private schools are classified using respondent -provided highest and lowest grades in the school according to one of three instructional levels:

- **Elementary.** A school is elementary if it has one or more of grades K-6 and does not have any grade higher than grade 8; for example, schools with grades K-6, 1-3, or 6-8 are classified as elementary schools.
- **Secondary.** A school is secondary if it has one or more of grades 7–12 and does not have any grade lower than grade 7; for example, schools with grades 9–12, 7–8, 10–12, or 7–9 are classified as secondary schools.
- Combined. A school is classified as combined if it has one or more of grades K-6 and one or more of grades 9-12; for example, schools with grades K-12, 6-12, 6-9, or 1-12 were classified as having combined grades. Schools in which all students are ungraded (i.e., not classified by standard grade levels) are also classified as combined.

Teacher

Any full-time or part-time school staff member who teaches one or more regularly scheduled classes in any of grades K-12 (or comparable ungraded levels). The following types of teachers are included:

- 1. itinerant teachers,
- 2. long-term substitutes who fill the role of a regular teacher on a long-term basis,
- 3. administrators, counselors, librarians, and other professional or support staff who teach any teach any regularly scheduled classes, and
- 4. other part-time teachers.

Short-term substitute teachers and student teachers are not included.

Traditional private school

A traditional school provides instruction for one or more of grades 1 through 12 (or comparable ungraded levels).

Typology

Private schools are assigned to one of three major categories (Catholic, other religious, or nonsectarian—"3-level typology") based on the school's religious affiliation provided by respondents, within each major category, one of three subcategories ("9-level typology"):

- Catholic. Catholic schools are categorized according to governance, provided by Catholic school respondents, into parochial, diocesan, and private schools.
- Other religious. Other religious schools have a religious orientation or purpose, but are not Roman Catholic. Other religious schools are categorized according to religious association

membership, provided by respondents, into conservative Christian, affiliated, and unaffiliated schools.

- Conservative Christian schools are those "Other Religious" schools with membership in at least one of four associations: Accelerated Christian Education, American Association of Christian Schools, Association of Christian Schools International, or Oral Roberts University Education Fellowship.
- O Affiliated schools are those "Other Religious" schools, not classified as Conservative Christian with membership in at least 1 of 11 associations: Association of Christian Teachers and Schools, Christian Schools International, Council of Islamic Schools in North America, Evangelical Lutheran Education Association, Friends Council on Education, General Conference of the Seventh-Day Adventist Church, National Association of Episcopal Schools, National Christian School Association, National Society for Hebrew Day Schools, Solomon Schechter Day Schools, Southern Baptist Association of Christian Schools—or indicating membership in "other religious school associations."
- o *Unaffiliated* schools those "Other Religious" schools that have a religious orientation or purpose, but are not classified as Conservative Christian or affiliated.
- Nonsectarian. Nonsectarian schools do not have a religious orientation or purpose and are categorized according to program emphasis, provided by respondents in item, into regular, special emphasis, and special education schools. Regular schools are those that have a regular elementary/secondary or early childhood program emphasis. Special emphasis schools are those that have a Montessori, vocation/technical, alternative, or special program emphasis. Special education schools are those that have a special education program emphasis.

Ungraded students

Ungraded students are those who are not assigned to a particular grade level (kindergarten, 1st grade, 2nd grade, etc.); for example, special education centers and alternative schools often classify their students as ungraded. Students in Montessori schools are also considered ungraded if the school assigns them to "primary" and "intermediate" levels instead of specific grades.

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Appendix B. Questionnaire

The PSS questionnaire for the 2003–04 school year appears on the following pages.

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Conducted by:
U.S. DEPARTMENT OF COMMERCE
Economics and Statistics Administration
U.S. CENSUS BUREAU

U.S. DEPARTMENT OF EDUCATION
NATIONAL CENTER FOR EDUCATION STATISTICS

PRIVATE SCHOOL SURVEY 2003-2004 SCHOOL YEAR



PLEASE NOTE:

The 2003-2004 Private School Survey is intended to include all private -

SCHOOLS that teach ANY of the following -

- Any of grades 1 12
- Ungraded students between 5 and 18 years old
- Kindergarten traditional year of school primarily for 5-year-olds prior to first grade
- Transitional (or readiness) kindergarten extra year of school for kindergarten-age children who are judged not ready for kindergarten
- Transitional first (or prefirst) grade extra year of school for children who have attended kindergarten but have been judged not ready for first grade

► EARLY CHILDHOOD PROGRAMS AND CHILD CARE CENTERS that have ANY of the following -

- Kindergarten
- Transitional (or readiness) kindergarten
- Transitional first (or prefirst) grade

For example:

An early childhood center that has a nursery school, a prekindergarten program, and a kindergarten would be eligible for this survey, since it includes a kindergarten.

But an early childhood center that has a nursery school and a prekindergarten program ONLY would NOT be eligible for this survey, since it does not include a kindergarten. You would mark box 2 in item 3d.

PLEASE CONTINUE WITH ITEM 1 ON PAGE 3.

FORM **PSS-1** (10-20-03)



DEAF

DEAR ADMINISTRATOR:



We are requesting your critical help in an important national data collection that is very valuable to private schools across the country.

WHO IS CONDUCTING THIS SURVEY?

The National Center for Education Statistics (NCES) of the U.S. Department of Education requests your participation in the 2003-2004 Private School Survey. The U.S. Census Bureau is conducting the survey for NCES as authorized by Public Law 107-279, Title I, Part E, Sections 151(b) and 153(a) of the Education Sciences Reform Act of 2002.

WHY IS NCES SPONSORING THIS SURVEY?

The purpose of this data collection effort is to obtain current information about private schools, such as type of school, length of school year, number of students and teachers, and number of high school graduates, if any. We will use the data to produce statistical summaries about the providers of private education in the United States.

WHO SHOULD PARTICIPATE IN THIS SURVEY?

The 2003-04 Private School Survey includes all private schools and early childhood programs that provide educational instruction to students in kindergarten or *any* of grades 1-12.

WHY SHOULD YOUR SCHOOL PARTICIPATE IN THIS SURVEY?

Private schools are a significant segment of the nation's educational system. Results from previous surveys show that approximately 24 percent of all elementary and secondary schools in the United States are private; these schools enroll approximately 10 percent of the nation's children and employ 12 percent of the nation's teachers. The National Center for Education Statistics has instituted this survey in recognition of the importance of private education in the United States.

While there is no penalty for not responding, a high response rate is very important to the success of the survey. We encourage you to participate in this voluntary survey.

WHERE SHOULD YOU MAIL YOUR COMPLETED QUESTIONNAIRE?

Please return your completed questionnaire using the enclosed envelope. If you do not have the return envelope, mail your questionnaire to:

U.S. Census Bureau Current Surveys Check-in Unit 60A 1201 East 10th Street Jeffersonville, IN 47132-0001

THANK YOU FOR YOUR COOPERATION IN THIS VERY IMPORTANT EFFORT.

SINCERELY,

ASSOCIATE COMMISSIONER

JEFFREY A. OWINGS

NATIONAL CENTER FOR EDUCATION STATISTICS

ELEMENTARY/SECONDARY AND LIBRARY STUDIES DIVISION

Paperwork Burden Statement

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. The valid OMB control number for this information collection is 1850-0641. The time required to complete this information collection is estimated to average 20 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, DC 20202-4651. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: Private School Survey, National Center for Education Statistics, 1990 K Street, N.W., #9012, Washington, DC 20006-5651.

INSTRUCTIONS

The data you enter on this form will be captured through the use of imaging technology. Please print all information clearly in ordinary characters, using a black ball point pen.

When recording your answers, please write only one digit in an individual space, e.g.,

0 1 2 3 4 5 6 7 8 9

- **a.** Please do not write any comments near the answer boxes.
- **b.** If you are unsure about how to answer a question, please give the best answer you can rather than leave it blank.
- **C.** If you have any questions, call the Census Bureau at 1-800-221-1204. Someone will be available to take your call Monday through Friday, between 8:30 a.m. and 5:00 p.m. (Eastern Time).
- 1. At the end of the survey, you will be asked how long it took to complete this questionnaire. Please record the time you begin.

Time started

2. Please print your name, title, and work telephone number in case we have questions about any of your responses.

YOUR NAME

050

TITLE

051

AREA CODE TELEPHONE NUMBER
052

NOTES

FORM PSS-1 (10-20-03)



3a.	Is the institution or organization named on the front of this questionnaire a school?
105	Yes 106
	No - Please explain. → GO TO item 4 below.
b.	Is this school a private school?
	(For this survey, all elementary or secondary schools that are non-public are considered private schools, e.g., Roman Catholic schools, Hebrew day schools, Lutheran schools, private boarding schools, nonsectarian private schools, private schools that provide special education services to public school districts, etc.)
130	– 1 Yes
	No - Please describe the type of school (e.g., public school, Bureau of Indian Affairs school, state school, charter school, etc.).
↓ ↓	→ GO TO item 4 below.
C.	Is this school still in operation?
100	■ 1 Yes
	No - Please record the date when the school closed. ¬
	Month Day Year
	101 102 103 → GO TO item 4 below.
\	
d.	Does this school teach any students in ANY of grades K to 12, or comparable ungraded levels?
115	Yes Yes
	No - Please record the grade level(s) taught in this school (e.g., nursery and prekindergarten, adult education, postsecondary).
	→ GO TO item 4 below.
*	
e.	Is this school located in the United States?
125	1 Yes
	No - Please specify the country in which this school is located.
	126
4.	If you marked "No" for any of items 3a-e, do not complete this questionnaire. Please return it in the enclosed envelope. If you do not have the return envelope, mail your questionnaire to:
	U.S. Census Bureau Current Surveys Check-in Unit 60A 1201 East 10th Street Jeffersonville, IN 47132-0001
	If you marked "Yes" for all of items 3a-e above, continue with item 5.



- Report only for the school/program named on the front of this questionnaire.
- **●** Do NOT include postsecondary or adult education students, or children who are enrolled only in day care at this school/program.
- in column (1), mark (X) Yes or (X) No for each grade level.
- in column (2), record the number of students for each grade level with "Yes" marked in column (1).

	Grade levels	prograi	m hav	school/ e students rade?		(2) Number of students in this grade
a.	Ungraded (including ungraded special education students)	135	1 2	Yes → No	140	
b.	Nursery and prekindergarten	145	1 2	Yes → No	150	
c.	Kindergarten (traditional year of school primarily for 5-year-olds prior to first grade)	155	1 2	Yes → No	160	
d.	Transitional (or readiness) kindergarten (extra year of school for kindergarten-age children who are judged not ready for kindergarten)	165	1 2	Yes → No	170	
e.	Transitional first (or prefirst) grade (extra year of school for children who have attended kindergarten but have been judged not ready for first grade)	175	1 2	Yes → No	180	

5. Continued -

How many students were enrolled in each of the following grade levels around the first of October?

	Grade levels	program I	(1) his school/ nave students is grade?		(2) Number of students ı this grade
f.	1st	185 1 2	Yes → No	190	,
g.	2nd	195 1 2	Yes → No	200	ļ
h.	3rd	205 1	Yes → No	210	ļ
i.	4th	215 1	Yes → No	220	,
j.	5th	225 1	Yes →	230	,
k.	6th	235 1	Yes →	240	
l.	7th	245 1 2	Yes →	250	
m.	8th	255 1 2	Yes →	260	,
n.	9th	265 1 2	Yes →	270	
О.	10th	275 1 2	Yes → No	280	
p.	11th	285 1 2	Yes → No	290	,
q.	12th	295 1 2	Yes →	300	,
6.	What was the total number of students en school/program around the first of October Please sum lines 5(a) through 5(q).		s	305	Students

V	
7.	Around the first of October, how many students were:
	Ď Do not include nursery, prekindergarten, postsecondary, or adult education students, or
	children who are enrolled only in day care at this school/program. • If none, please mark (X) the box.
	Thome, please mark (A) the box.
a.	Hispanic, regardless of race?
320	
	None or Students
b.	White, not of Hispanic origin?
330	None or Students
	, Students
C.	Black, not of Hispanic origin?
325	
	None or Students
d.	Asian or Pacific Islander?
315	
010	None or Students
е.	American Indian or Alaska Native?
310	None or Students
	, Students
8a.	Is this school/program coeducational?
335	■ 1 Yes
	No, it is an all-female school GO TO item 9a on page 8.
. ↓	No, it is an all-male school
b.	How many MALE students attended this school/program around the first of October?
	Do NOT include nursery, prekindergarten, postsecondary, or adult education students,
	or children who are enrolled only in daycare at this school/program. • If none, please mark (X) the box.
	₩ II Holle, picase mark (A) the box.
340	None or Male students
	, maio statorito

.ast school year (2002-2003), Yes		
No → GO TO item 10a	a on page 9.	
ow many students were enr	rolled in 12th grade around October 1, 2002?	
, 12th graders		
	ed from the 12th grade last school year (2002-20	-
Include 2003 summer gradua certificates, certificates of atte	ates. Do not include students who received only vo- endance, or certificates of completion.	cational
If none, please mark (X) the b	•	
, Graduates		
None → GO TO item	10a on page 9.	
Of those who graduated with	n a diploma last year, what percentage went to:	
Percent Four-ye	ear colleges?	
Percent Two-ye	ar colleges?	

10a.	How long is the school day for a kindergarten, transitional kindergarten, or transitional first grade student?
	Mark (X) only one box.
365	School/program does not offer kindergarten, transitional kindergarten, or transitional first grade. GO TO instructions for item 11 at top of page 10.
	Full day (4 hours or more per day)
4	Half day (less than 4 hours per day)
Ţ	Both offered
b.	How many days per week does a kindergarten, transitional kindergarten, or transitional first grade student attend?
	if the number of days per week varies (e.g., some students attend 3 days per week and some attend 5 days per week), record the most days that a student would attend in a week.
370	Days per week
NOT	ES

INSTRUCTIONS AND AN EXAMPLE FOR ITEM 11

In item 11, we ask for the number of teachers for grades K - 12 by the amount of time they teach at THIS school/program.

If a school/program has eight full-time teachers for grades 1-8, one full-time teacher who teaches kindergarten ½ time and prekindergarten ½ time, a music teacher who teaches two days each week, a physical education teacher who teaches three days each week, and a teaching principal who teaches one 30-minute class each day, you would complete item 11 as follows:

o None	or	8	Full-time teachers
$^{\circ}$ χ None	or		Teach at least 3/4 time but less than full time
0 None	or	2	Teach at least ½ time but less than ¾ time
			This number includes the one full-time teacher who teaches kindergarten $1/2$ time and prekindergarten $1/2$ time. The time he/she spends teaching prekindergarten is not counted in item 11.
			This number also includes the physical education teacher who teacher three days a week.
0 None	or	1	Teach at least 1/4 time but less than 1/2 time
			This includes the music teacher who teaches two days a week.
0 None	or	1	Teach less than 1/4 time
	•		This includes the principal who teaches one 30-minute class each day. The time he/she spends working as a principal is not included in item 11.
		12	TOTAL TEACHERS

11. Around October 1, 2003, how many persons were teaching in grades K-12 and/or COMPARABLE ungraded levels at this school/program in the following time categories?

- Consider only the amount of time an individual works as a teacher during a typical week at THIS school/program.
- if none, please mark (X) the box.
- *™INCLUDE:*
 - · Regular classroom teachers;
 - Teachers who teach subjects such as music, art, physical education, and special education;
 - Teaching principals/administrators who teach a regularly scheduled class at this school/ program.

Do NOT include:

- · Teachers who teach ONLY nursery, prekindergarten, postsecondary, or adult education;
- Student teachers, teacher aides, day care aides, or short-term substitute teachers;
- Counselors, library media specialists/librarians, speech therapists, social workers, or administrators UNLESS they also teach a regularly scheduled class at THIS school/program.

385	o None	e or	Full-time teachers
390			
	0 Non	e or	Teach at least ¾ time but less than full time
395	o Non	e or	Teach at least ½ time but less than ¾ time
400			
	0 Non	e or	Teach at least 1/4 time but less than 1/2 time
405	0 Non	e or	Teach less than 1/4 time
		410	
			TOTAL TEACHERS



12a.		h of the following best describes this school/program? k (X) only one box.
415	1	REGULAR elementary or secondary
	2	MONTESSORI
	3	Elementary or secondary with a SPECIAL PROGRAM EMPHASIS (such as a science/math school, performing arts school, foreign language immersion school, talented/gifted school, etc.)
	4	SPECIAL EDUCATION school - primarily serves students with disabilities
	5	VOCATIONAL/TECHNICAL school - primarily serves students being trained for occupations
	6	ALTERNATIVE - offers a curriculum designed to provide alternative or nontraditional education; does not specifically fall into the categories of regular, special program emphasis, special education, or vocational school - <i>Please describe</i> .
	416	
	7	EARLY CHILDHOOD PROGRAM/CHILD CARE CENTER (e.g., kindergarten only, prekindergarten and kindergarten only, kindergarten and transitional first grade only, day care and transitional kindergarten only, etc.)
b.	ls a m	najor role of this school/program to support homeschooling?
420	1	Yes
	2	No
13.	Is this	s school/program located in a private home that is used primarily as a family residence?
425	1	Yes
	2	No



	Yes
2	No → GO TO item 15 on page 14.
Is th	is school/program affiliated with a religious organization or institution?
1	Yes
2	No
Wha	t is this school's/program's religious orientation or affiliation?
⋑ Ma	ark (X) only one box.
1	Roman Catholic Is this school - 445 1 Parochial (or inter-parochia
2	African Methodist Episcopal 2 Diocesan
3	Amish Private
4	Assembly of God
5	Baptist
6	Brethren
7	Calvinist
8	Christian (no specific denomination)
9	Church of Christ
10	Church of God
11	Church of God in Christ
12	Disciples of Christ
13	Episcopal
14	Friends
15	Greek Orthodox
16	Islamic
17	Jewish
18	Latter Day Saints
19	Lutheran Church Missouri Synod
20	Evangelical Lutheran Church in America (formerly AELC, ALC, or LCA)
21	Wisconsin Evangelical Lutheran Synod
22	Other Lutheran
23	Mennonite
24	Methodist
25	Pentecostal
	Presbyterian
26	1 Toobytenan

15.		hich of the following associations or organizations does this school/program belong $f(X)$ all that apply.
450	0	This school does NOT belong to ANY associations or organizations.
	RELI	GIOUS
455	1	Accelerated Christian Education (ACE) (or School of Tomorrow)
460	1	American Association of Christian Schools (AACS)
465	1	Association of Christian Schools International (ACSI)
467	1	Association of Christian Teachers and Schools (ACTS)
470	1	Christian Schools International (CSI)
475	1	Council of Islamic Schools in North America (CISNA)
480	1	Evangelical Lutheran Education Association (ELEA)
485	1	Friends Council on Education (FCE)
490	1	General Conference of the Seventh-Day Adventist Church (GCSDAC)
492	1	Islamic School League of America (ISLA)
495	1	Jesuit Secondary Education Association (JSEA)
500	1	National Association of Episcopal Schools (NAES)
505	1	National Catholic Educational Association (NCEA)
510	1	National Christian School Association (NCSA)
515	1	National Society of Hebrew Day Schools (NSHDS)
520	1	Oral Roberts University Educational Fellowship (ORUEF)
525	1	Solomon Schechter Day Schools (SSDS)
530	1	Southern Baptist Association of Christian Schools (SBACS)
535	1	Other religious school association(s) - <i>Specify</i> .
	536	

15.		tinued -
		which of the following associations or organizations does this school/program belong? Mark (X) all that apply.
		PECIAL EMPHASIS
E40		American Montessori Society (AMS)
540	1	Other Montessori association(s)
545	1	· ·
550	1	Association of Military Colleges and Schools (AMCS)
555	1	Association of Waldorf Schools of North America (AWSNA)
560	1	Bilingual School Association (BSA)
565	1	Council of Bilingual Education (CBE)
570	1	Council for Exceptional Children (CEC)
575	1	National Association of Private Special Education Centers (NAPSEC)
580	1	Other associations(s) for exceptional children
585	1	European Council for International Schools (ECIS)
590	1	National Association for the Education of Young Children (NAEYC)
595	1	National Association of Bilingual Education (NABE)
600	1	National Association of Laboratory Schools (NALS)
602	1	National Coalition of Girls' Schools (NCGS)
605	1	Other special emphasis associations(s) - <i>Specify</i> .
	606	

OTHER SCHOOL ASSOCIATIONS OR ORGANIZATIONS

610	1	Alternative School Network (ASN)
615	1	Institute for Independent Education (IIE)
620	1	National Association of Independent Schools (NAIS)
622	1	State or regional independent school association
625	1	National Coalition of Alternative Community Schools (NCACS)
630	1	National Independent Private Schools Association (NIPSA)
635	1	The Association of Boarding Schools (TABS)
640	1	Other school association(s) - Specify.
	641	
	541	

FORM PSS-1 (10-20-03) 611509



AND Minutes 18. Does this school/program have a library or library media center? (A library media center is an organized collection of printed and/or audiovisual and/or compute resources which is administered as a unit, is located in a designated place or places, and mak resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information center instructional materials center, learning resource center, or some other name.)	day for students in this school/program? Indian minutes, e.g., "5" hours and "45" minutes, "6" hours and "0" and minutes, gth of day varies by grade level, record the longest day. Include the	
Minutes Min	d minutes, e.g., "5" hours and "45" minutes, "6" hours and "0" gth of day varies by grade level, record the longest day. Include the	17.
minutes, etc. If the length of day varies by grade level, record the longest day. Include the time for lunch and recess. Hours AND Minutes 18. Does this school/program have a library or library media center? (A library media center is an organized collection of printed and/or audiovisual and/or compute resources which is administered as a unit, is located in a designated place or places, and mak resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information cer instructional materials center, learning resource center, or some other name.)	gth of day varies by grade level, record the longest day. Include the	
Minutes 18. Does this school/program have a library or library media center? (A library media center is an organized collection of printed and/or audiovisual and/or computer resources which is administered as a unit, is located in a designated place or places, and maker resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information cent instructional materials center, learning resource center, or some other name.) 1 Yes No		
Minutes 18. Does this school/program have a library or library media center? (A library media center is an organized collection of printed and/or audiovisual and/or computer resources which is administered as a unit, is located in a designated place or places, and make resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information cent instructional materials center, learning resource center, or some other name.) 1 Yes No		50
 18. Does this school/program have a library or library media center? (A library media center is an organized collection of printed and/or audiovisual and/or computer resources which is administered as a unit, is located in a designated place or places, and maker resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information cent instructional materials center, learning resource center, or some other name.) Yes No 		
(A library media center is an organized collection of printed and/or audiovisual and/or computer resources which is administered as a unit, is located in a designated place or places, and make resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information cent instructional materials center, learning resource center, or some other name.) 1 Yes 2 No		55
resources which is administered as a unit, is located in a designated place or places, and make resources and services available to students, teachers, and administrators.) (A library media center may be called a library, media center, resource center, information center instructional materials center, learning resource center, or some other name.) 1 Yes 2 No	am have a library or library media center?	18.
instructional materials center, learning resource center, or some other name.) Yes No	nistered as a unit, is located in a designated place or places, and makes	
2 No		
		30
NOTES		
		NOTE

19.	Not counting interruptions, how many minutes did it take to complete this questionnaire? Minutes						
20.	Please record the date you completed this form.						
	Month Day Year						
370	671 2 0 0						
21.	Please verify this school's/program's name and mailing address that are printed on the front of this questionnaire.						
	If any part of the name and mailing address is incorrect, enter the correction(s), as necessary, in the appropriate space(s) below.						
	School/program name						
700							
	Mailing address						
'01							
	City						
7 02							
	State ZIP Code						
703	704						
NOT	ES						

THANK YOU FOR PARTICIPATING IN THIS IMPORTANT SURVEY. YOUR TIME AND EFFORT ARE APPRECIATED.

PLEASE RETURN THE QUESTIONNAIRE IN THE ENCLOSED ENVELOPE.
IF YOU DO NOT HAVE THE RETURN ENVELOPE, MAIL YOUR QUESTIONNAIRE TO:

U.S. Census Bureau Current Surveys Check-in Unit 60A 1201 East 10th Street Jeffersonville, IN 47132-0001

To learn more about the Private School Survey (PSS) and to access reports fom earlier collections, see the PSS web site at:

http://nces.ed.gov/surveys/pss

Additional data collected by the National Center for Education Statistics (NCES) on a variety of topics in elementary, secondary, postsecondary, and international education are available from NCES web site at:

http://nces.ed.gov

For additional data collected by various Federal agencies, including the Department of Education, visit the FedStats site at:

http://www.fedstats.gov

611806

Appendix C. Private School Lists Received and Processed

Table C-1. Private school association lists received and processed: 2003-04

Association name

American Association of Christian Schools

American Montessori Society

Association of Christian Schools International

Association of Military Colleges and Schools of the United States

Association of Waldorf Schools of North America

Christian Schools International

Conference of Seventh Day Adventists

Evangelical Lutheran Church in America

Friends Council on Education

General Council of Assemblies of God

International Christian Accrediting Association

Islamic School League of America

Jesuit Secondary Education Association

Lutheran Church—Missouri Synod (LCMS) Lutheran Schools

National Association of Episcopal Schools

National Association of Independent Schools

National Association of Private Special Education Centers

National Catholic Educational Association

National Christian School Association

National Coalition of Alternative Community Schools

National Coalition of Girls' Schools

National Independent Private School Association

Solomon Schechter Day School Association

Southern Baptist Association of Christian Schools

Torah U'Mesora - National Society for Hebrew Day Schools

Wisconsin Evangelical Lutheran Synod

Table C-2. State agency early childhood center lists, by state, selection for follow-up, and whether received or processed: 2003–04

State	Follow-up ¹	Received	Processed	State	Follow-up ¹	Received	Processed
Alabama	No	Yes	Yes	New Jersey	No	Yes	Yes
Alaska	No	No	No	New Mexico	Yes	Yes	Yes
Arizona	No	No	No	New York	No	No	No
Arkansas	Yes	Yes	Yes	North Carolina	No	No	No
California	Yes	Yes	Yes	North Dakota	No	No	No
Colorado	No	Yes	No	Ohio	Yes	Yes	Yes
Connecticut	No	No	No	Oklahoma	Yes	Yes	Yes
Delaware	No	No	No	Oregon	Yes	Yes	Yes
District of Columbia	Yes	Yes	Yes	Pennsylvania	No	No	No
Florida	No	Yes	No	Rhode Island	No	Yes	No
Georgia	Yes	Yes	Yes	South Carolina	Yes	Yes	Yes
Hawaii	Yes	Yes	Yes	South Dakota	No	No	No
Idaho	No	No	No	Tennessee	No	No	No
Illinois	No	Yes	No	Texas	Yes	Yes	Yes
Indiana	No	No	No	Utah	No	No	No
Iowa	No	Yes	No	Vermont	No	No	No
Kansas	Yes	No	No	Virginia	No	Yes	No
Kentucky	No	Yes	No	Washington	Yes	Yes	Yes
Louisiana	No	No	No	West Virginia	Yes	Yes	Yes
Maine	No	No	No	Wisconsin	No	Yes	No
Maryland	Yes	Yes	Yes	Wyoming	No	No	No
Massachusetts	Yes	Yes	Yes				
Michigan	No	Yes	No				
Minnesota	No	No	No				
Mississippi	No	No	No				
Missouri	No	No	No				
Montana	No	No	No				
Nebraska	No	No	No				
Nevada	No	No	No				
New Hampshire	No	No	No				

¹ State or jurisdiction was selected in advance for follow-up in the event that there was no response to the initial request. SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Appendix D. 2003–2004 PSS Area Frame Counties

Table D-1. PSS area frame counties, by PSS PSU number, state, and overlap/nonoverlap status: 2003-04

PSS PSU number	State	County	Overlap/nonoverlap status
736	Alabama	Barbour County	Overlap
844	Alabama	Bullock County	Nonoverlap
832	Alabama	Elmore County	Nonoverlap
851	Alabama	Fayette County	Nonoverlap
737	Alabama	Henry County	Overlap
7 (0)			0 1
760	Alabama	Madison County	Overlap
852	Alabama	Marion County	Nonoverlap
845	Alabama	Pike County	Nonoverlap
867	Alaska	Kenai Peninsula Borough	Nonoverlap
779	Arizona	Maricopa County	Overlap
870	Arizona	Navajo County	Nonoverlap
772	Arizona	Yavapai County	Overlap
836	Arkansas	Saline County	Nonoverlap
863	California	Butte County	Nonoverlap
778	California	Contra Costa County	Overlap
000	C 1:6 :	T A 1 C 4	0 1 (1 : 1)
090	California	Los Angeles County	Overlap (certainty)
780	California	Monterey County	Overlap
092	California	Orange County	Overlap (certainty)
864	California	San Diego County	Overlap (certainty)
777	California	Santa Clara County	Overlap
861	California	Sonoma County	Nonoverlap
865	Colorado	Larimer County	Nonoverlap
824	Connecticut	New London County	Nonoverlap
733	Delaware	Kent County	Overlap
757	District of Columbia	District of Columbia	Overlap
755	Florida	Broward County	Overlap
015	Florida	Miami-Dade County	Nonoverlap (certainty)
853	Florida	Monroe County	Nonoverlap (certainty)
833	Florida	Palm Beach County	Nonoverlap
753		-	-
133	Georgia	Bacon County	Overlap
744	Georgia	Baker County	Overlap
742	Georgia	Calhoun County	Overlap
743	Georgia	Early County	Overlap
739	Georgia	Echols County	Overlap
766	Georgia	Effingham County	Overlap

Table D-1. PSS area frame counties, by PSS PSU number, state, and overlap/nonoverlap status: 2003–04—Continued

PSS PSU number	State	County	Overlap/nonoverlap status
837	Georgia	Gwinnett County	Nonoverlap
740	Georgia	Lowndes County	Overlap
738	Georgia	Meriwether County	Overlap
745	Georgia	Miller County	Overlap
754	Georgia	Pierce County	Overlap
761	Georgia	Richmond County	Overlap
763	Georgia	Walton County	Overlap
023	Illinois	Cook County	Overlap (certainty)
804	Illinois	Macon County	Nonoverlap
718	Illinois	Madison County	Overlap
705	Indiana	Bartholomew County	Overlap
808	Indiana	Franklin County	Nonoverlap
814	Indiana	Greene County	Nonoverlap
815	Indiana	Owen County	Nonoverlap
809	Indiana	Union County	Nonoverlap
706	Indiana	Wayne County	Overlap
800	Iowa	Dubuque County	Nonoverlap
805	Iowa	Woodbury County	Nonoverlap
816	Kansas	Cherokee County	Nonoverlap
810	Kansas	Harvey County	Nonoverlap
854	Kentucky	Estill County	Nonoverlap
752	Kentucky	Knox County	Overlap
855	Kentucky	Powell County	Nonoverlap
834	Louisiana	Lafayette Parish	Nonoverlap
758	Louisiana	Lafourche Parish	Overlap
846	Louisiana	Madison Parish	Nonoverlap
756	Louisiana	Orleans Parish	Overlap
762	Louisiana	Ouachita Parish	Overlap
847	Louisiana	Richland Parish	Nonoverlap
731	Maine	Cumberland County	Overlap
732	Maine	Penobscot County	Overlap
830	Maine	Piscataquis County	Nonoverlap
729	Massachusetts	Essex County	Overlap
828	Massachusetts	Franklin County	Nonoverlap
728	Massachusetts	Hampden County	Overlap
820	Massachusetts	Suffolk County	
708	Michigan	Barry County	Overlap
722	Michigan	Midland County	Overlap
792	Michigan	Wayne County	Overlap (certainty)
806	Minnesota	Clay County	Nonoverlap

Table D-1. PSS area frame counties, by PSS PSU number, state, and overlap/nonoverlap status: 2003–04—Continued

PSS PSU number	State	County	Overlap/nonoverlap status
717	Minnesota	Hennepin County	Overlap
721	Minnesota	St. Louis County	Overlap
734	Mississippi	Clay County	Overlap
848	Mississippi	Noxubee County	Nonoverlap
735	Mississippi	Webster County	Overlap
849	Mississippi	Winston County	Nonoverlap
811	Missouri	Cole County	Nonoverlap
711	Missouri	Iron County	Overlap
720	Missouri	Jefferson County	Overlap
707	Missouri	Pettis County	Overlap
710	Missouri	Reynolds County	Overlap
801	Missouri	St. Louis County	Nonoverlap
712	Missouri	Washington County	Overlap
817	Missouri	Webster County	Nonoverlap
818	Missouri	Wright County	Nonoverlap
770	Montana	Chouteau County	Overlap
868	Montana	Gallatin County	Nonoverlap
775	Montana	Glacier County	Overlap
769	Montana	Hill County	Overlap
771	Montana	Liberty County	Overlap
869	Montana	Park County	Nonoverlap
773	Montana	Pondera County	Overlap
774	Montana	Teton County	Overlap
776	Montana	Toole County	Overlap
703	Nebraska	Cedar County	Overlap
702	Nebraska	Dixon County	Overlap
704	Nebraska	Wayne County	Overlap
825	New Jersey	Atlantic County	Nonoverlap
727	New Jersey	Essex County	Overlap
821	New Jersey	Ocean County	Nonoverlap
730	New Jersey	Somerset County	Overlap
871	New Mexico	Chaves County	Nonoverlap
872	New Mexico	Roosevelt County	Nonoverlap
008	New York	Kings County	Overlap (certainty)
826	New York	Oneida County	Nonoverlap
009	New York	Queens County	Overlap (certainty)
822	New York	Richmond County	Nonoverlap
831	New York	Tompkins County	Nonoverlap
856	North Carolina	Edgecombe County	Nonoverlap
838	North Carolina	Gaston County	Nonoverlap

Table D-1. PSS area frame counties, by PSS PSU number, state, and overlap/nonoverlap status: 2003–04—Continued

PSS PSU number	State	County	Overlap/nonoverlap status
741	North Carolina	Henderson County	Overlap
835	North Carolina	Mecklenburg County	Nonoverlap
719	Ohio	Butler County	Overlap
807	Ohio	Franklin County	Nonoverlap
709	Ohio	Guernsey County	Overlap
802	Ohio	Lorain County	Nonoverlap
714	Ohio	Montgomery County	Overlap
819	Ohio	Paulding County	Nonoverlap
759	Oklahoma	Oklahoma County	Overlap
827	Pennsylvania	Centre County	Nonoverlap
823	Pennsylvania	Lackawanna County	Nonoverlap
725	Pennsylvania	Lawrence County	Overlap
054	Pennsylvania	Philadelphia County	Nonoverlap (certainty)
829	Pennsylvania	Schuylkill County	Nonoverlap
726	Pennsylvania	Wayne County	Overlap
850	South Carolina	Laurens County	Nonoverlap
857	Tennessee	Carter County	Nonoverlap
858	Tennessee	Johnson County	Nonoverlap
839	Tennessee	Montgomery County	Nonoverlap
750	Texas	Briscoe County	Overlap
746	Texas	Childress County	Overlap
747	Texas	Cottle County	Overlap
764	Texas	Ellis County	Overlap
748	Texas	Floyd County	Overlap
749	Texas	Hall County	Overlap
069	Texas	Harris County	Overlap (certainty)
840	Texas	Hays County	Nonoverlap
751	Texas	Motley County	Overlap
859	Texas	Newton County	Nonoverlap
860	Texas	Sabine County	Nonoverlap
765	Texas	Taylor County	Overlap
724	Vermont	Windham County	Overlap
842	Virginia	Manassas (city)	Nonoverlap
843	Virginia	Manassas Park (city)	Nonoverlap
841	Virginia	Prince William County	Nonoverlap
866	Washington	Benton County	Nonoverlap
767	Washington	Columbia County	Overlap
862	Washington	King County	Nonoverlap
768	Washington	Walla Walla County	Overlap
812	Wisconsin	Adams County	Nonoverlap

Table D-1. PSS area frame counties, by PSS PSU number, state, and overlap/nonoverlap status: 2003-04—Continued

PSS PSU number	State	County	Overlap/nonoverlap status
715	Wisconsin	Brown County	Overlap
713	Wisconsin	Milwaukee County	Overlap
716	Wisconsin	Ozaukee County	Overlap
701	Wisconsin	Walworth County	Overlap
803	Wisconsin	Waukesha County	Nonoverlap
813	Wisconsin	Wood County	Nonoverlap

NOTE: All certainty counties except for Miami-Dade County, Florida, and Philadelphia County, Pennsylvania, were part of the overlap sample in 2003–2004.

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Appendix E. Selected Weighted Response Rate Tables

Tables E-1 and E-2 of this section present the number of interviews and noninterviews, and weighted response rates by NCES typology and by the religious and nonsectarian orientation of the school.

Tables E-3 through E-7 of this section provide a breakdown of the weighted item response rates for the five PSS items that had weighted item response rates of below 85 percent by NCES typology, school level, size, and community type. The weighted response rates presented in this section are provided for the purpose of ascertaining the quality of the data of these five items.

Item wording can be found in the 2003–2004 PSS questionnaire contained in appendix B of this report or online at http://nces.ed.gov/surveys/pss/questionnaire.asp, where the questionnaire is available as a downloadable PDF file.

Table E-1. Weighted and unweighted number of PSS interviews and noninterviews, and weighted response rates, by NCES typology: 2003–04

	Intervie	ews	Noninter	views	Weighted response rate
NCES typology	Unweighted	Weighted	Unweighted	Weighted	(percent)
Total	30,071	32,641	1,777	2,075	94.0
Catholic	7,424	7,424	229	229	97.0
Parochial	3,925	3,925	118	118	97.1
Diocesan	2,652	2,652	85	85	96.9
Private	847	847	26	26	97.0
Other religious	11,476	11,476	530	530	95.6
Conservative Christian	4,125	4,125	191	191	95.6
Affiliated	2,991	2,991	123	123	96.1
Unaffiliated	4,360	4,360	216	216	95.3
Nonsectarian	7,365	7,365	298	298	96.1
Regular	3,935	3,935	178	178	95.7
Special emphasis	2,411	2,411	88	88	96.5
Special education	1,019	1,019	32	32	97.0
Unknown	3,806	6,376	720	1,018	86.2

NOTE: Weighted using the inverse of the probability of selection. Religious or nonsectarian orientation status of school is that known prior to data collection. Detail may not sum to totals because of rounding.

Table E-2. Weighted and unweighted number of PSS interviews and noninterviews, and weighted response rates, by religious or nonsectarian orientation of school: 2003–04

	Interv	ews	Noninter	views	Weighted
Religious or nonsectarian category	Unweighted	Weighted	Unweighted	Weighted	response rate (percent)
Total	30,071	32,641	1,777	2,075	94.0
Religious orientation	18,900	18,900	759	759	96.1
Roman Catholic	7,424	7,424	229	229	97.0
African Methodist Episcopal	14	14	0	0	100.0
Amish	525	525	19	19	95.5
Assembly of God	355	355	28	28	92.7
Baptist	1,810	1,810	107	107	94.4
Brethren	53	53	1	1	98.1
Calvinist	120	120	3	3	97.6
Christian (unspecified)	3,052	3,052	132	132	95.9
Church of Christ	166	166	4	4	97.6
Church of God	111	111	1	1	99.1
Church of God in Christ	32	32	2	2	94.1
Disciples of Christ	13	13	0	0	100.0
Episcopal	378	378	22	22	94.5
Friends	65	65	6	6	91.5
Greek Orthodox	24	24	1	1	96.0
Islamic	124	124	4	4	96.9
Jewish	647	647	70	70	90.2
Latter Day Saints	6	6	2	2	75.0
Lutheran Church—Missouri Synod	1,145	1,145	11	11	99.0
Evangelical Lutheran Church In America	188	188	1	1	99.5
Wisconsin Evangelical Lutheran Synod	348	348	12	12	96.7
Other Lutheran	55	55	0	0	100.0
Mennonite	286	286	20	20	93.5
Methodist	240	240	2	2	99.2
Pentecostal	293	293	32	32	90.2
Presbyterian	236	236	9	9	96.3
Seventh-Day Adventist	814	814	25	25	97.0
Other	376	376	16	16	95.9
Nonsectarian	7,365	7,365	298	298	96.1
Unknown	3,806	6,376	720	1,018	86.2

NOTE: Weighted using the inverse of the probability of selection. Religious or nonsectarian orientation status of school is that known prior to data collection. Detail may not sum to totals because of rounding.

Table E-3. Final weighted item response rates for traditional private schools for item 9d-2yr (percentage of last-years graduates that went to 2-year colleges), by selected characteristics: 2003–04

Salastad abarastariatio	Number in universe	Number of regrences	Final weighted item response
Selected characteristic Total	7,887	Number of responses 6,596	rate (percent) 83.6
10181	7,887	0,390	83.0
NCES typology			
Catholic			
Parochial	198	174	87.9
Diocesan	543	489	90.1
Private	528	475	90.0
Other religious			
Conservative Christian	2,431	1,963	80.7
Affiliated	901	762	84.5
Unaffiliated	1,203	987	82.0
Nonsectarian			
Regular	1,019	896	88.0
Special emphasis	491	391	79.7
Special education	574	461	80.3
School level			
Elementary	45	31	69.8
Secondary	2,368	2,044	86.3
Combined	5,475	4,521	82.6
Size (number of students)			
Less than 50	1,692	1,409	83.3
50–149	2,140	1,722	80.4
150–299	1,563	1,300	83.2
300–499	1,088	944	86.8
500–749	701	609	86.9
750 or more	703	612	87.1
Community type			
Central city	2,507	2,110	84.2
Urban fringe/large town	3,277	2,726	83.2
Rural/small town	2,103	1,760	83.7

NOTE: Detail may not sum to totals because of rounding or missing values in cells with too few sample cases. SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), "Documentation Data File," 2003–2004.

Table E-4. Final weighted item response rates for kindergarten-terminal private schools for item 7d (number of Asian or Pacific Islander students), by selected characteristics: 2003–04

			Final weighted item response
Selected characteristic	Number in universe	Number of responses	rate (percent)
Total	6,297	5,339	84.8
NCES typology			
Catholic			
Parochial	23	18	78.0
Diocesan	32	27	87.1
Private	68	56	83.5
Other religious			
Conservative Christian	239	205	85.8
Affiliated	350	299	85.4
Unaffiliated	1,258	1,098	87.2
Nonsectarian			
Regular	3,180	2,658	83.6
Special emphasis	1,134	970	85.5
Special education	13	7	58.4
School level			
Elementary	6,297	5,339	84.8
Secondary	†	†	†
Combined	†	†	†
Size (number of students)			
Less than 50	6,171	5,250	85.1
50–149	123	88	71.5
150–299	3	1	33.5
300–499	0	0	†
500-749	0	0	† †
750 or more	0	0	†
Community type			
Central city	2,182	1,855	85.0
Urban fringe/large town	3,525	2,953	83.8
Rural/small town	590	532	90.1

[†] Not applicable.

[&]quot;Documentation Data File," 2003-2004.

Table E-5. Final weighted item response rates for kindergarten-terminal private schools for item 7e (number of American Indian or Alaska Native students), by selected characteristics: 2003–04

			Final weighted item response
Selected characteristic	Number in universe	Number of responses	rate (percent)
Total	6,297	5,201	82.6
NCES typology			
Catholic			
Parochial	23	17	73.6
Diocesan	32	25	80.7
Private	68	54	79.2
Other religious			
Conservative Christian	239	201	84.1
Affiliated	350	288	82.2
Unaffiliated	1,258	1,087	86.4
Nonsectarian			
Regular	3,180	2,601	81.8
Special emphasis	1,134	920	81.1
Special education	13	7	58.4
School level			
Elementary	6,297	5,201	82.6
Secondary	†	†	†
Combined	†	†	†
Size (number of students)			
Less than 50	6,171	5,114	82.9
50–149	123	86	70.0
150–299	3	1	33.5
300–499	0	0	†
500-749	0	0	†
750 or more	0	0	†
Community type			
Central city	2,182	1,791	82.1
Urban fringe/large town	3,525	2,889	82.0
Rural/small town	590	521	88.3

[†] Not applicable.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS),

[&]quot;Documentation Data File," 2003-2004.

Table E-6. Final weighted item response rates for kindergarten-terminal private schools for item 8b (number of male students), by selected characteristics: 2003–04

			Final weighted item response
Selected characteristic	Number in universe	Number of responses	rate (percent)
Total	6,252	4,870	77.9
NCES typology			
Catholic			
Parochial	23	20	86.8
Diocesan	32	24	77.5
Private	67	58	86.5
Other religious			
Conservative Christian	239	181	75.9
Affiliated	345	270	78.4
Unaffiliated	1,251	934	74.7
Nonsectarian			
Regular	3,158	2,556	81.0
Special emphasis	1,125	819	72.8
Special education	13	6	50.2
School level			
Elementary	6,252	4,870	77.9
Secondary	†	†	†
Combined	†	†	†
Size (number of students)			
Less than 50	6,127	4,770	77.9
50–149	122	97	80.0
150–299	3	2	68.4
300–499	0	0	†
500–749	0	0	† †
750 or more	0	0	†
Community type			
Central city	2,165	1,635	75.5
Urban fringe/large town	3,497	2,810	80.4
Rural/small town	590	425	72.0

[†] Not applicable.

[&]quot;Documentation Data File," 2003-2004.

Table E-7. Final weighted item response rates for kindergarten-terminal private schools for item 16 (number of days in the school year), by selected characteristics: 2003–04

			Final weighted item response
Selected characteristic	Number in universe	Number of responses	rate (percent)
Total	6,297	5,112	81.2
NCES typology			
Catholic			
Parochial	23	22	95.6
Diocesan	32	30	93.7
Private	68	54	80.5
Other religious			
Conservative Christian	239	209	87.6
Affiliated	350	280	80.0
Unaffiliated	1,258	1,074	85.4
Nonsectarian			
Regular	3,180	2,484	78.1
Special emphasis	1,134	948	83.6
Special education	13	9	75.0
School level			
Elementary	6,297	5,112	81.2
Secondary	†	†	†
Combined	†	†	†
Size (number of students)			
Less than 50	6,171	4,997	81.0
50–149	123	112	90.8
150–299	3	3	100.0
300–499	0	0	†
500-749	0	0	†
750 or more	0	0	†
Community type			
Central city	2,182	1,769	81.1
Urban fringe/large town	3,525	2,823	80.1
Rural/small town	590	520	88.1

[†] Not applicable.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS),

[&]quot;Documentation Data File," 2003-2004.

Appendix F. Pre-Edit Rejections of PSS Data

Table F-1. Number and percentage of pre-edit rejections of PSS data, by rejection reason: 2003-04

	Records	rejected
Pre-edit rejection reason	Number	Percent
"No" is marked in item 3d but one or more of grades $K-12$ expected and $K-12 = missing$	27	0.1
"No" is marked in item 3d but one or more of grades K-12 expected and K-12 not equal to 0	133	0.4
All students are nursery/pre-K	78	0.3
Grade levels marked but two or more different from 2001–2002	1,212	3.9
Total number of students is 10 or less and school is in a private home or supports		
homeschooling	206	0.7
Total number of teachers is 0	205	0.7
More teachers than students	69	0.2
Number of teachers greater than or equal to number of students and school supports		
homeschooling or is in a private home	41	0.1
Religious to not religious, or vice versa	644	2.1
One religion to another	1,844	5.9
Association does not agree with affiliation (e.g., affiliation is Quaker but association is military		
school)	316	1.0
Coed is marked, but all students are male or no students are male	699	2.2
School is all male but was not in 2001–02	34	0.1
School is not all male but was in 2001–02	68	0.2
School is all female but was not in 2001–02	41	0.1
School is not all female but was in 2001–02	42	0.1
Students are clustered in two or three grades (e.g., many students are reported in grades 1 and		
4, but none are reported in grades 2 and 3)	501	1.6
More than 100 students are reported for a grade and that count is twice as large (or more) than	0.1	0.2
count for previous grade or next grade	81	0.3
School has 50 percent more students than last PSS	1,589	5.1
School has 50 percent more teachers than last PSS	502	1.6
School has 50 percent fewer students than last PSS	742	2.4
School has 50 percent fewer teachers than last PSS	157	0.5
School is not in South Dakota, North Dakota, Oklahoma, Arizona, New Mexico, or Alaska and		
more than 30 percent of students are American Indian or Alaska Native	100	0.3
Student-teacher ratio is more than 40 to 1	153	0.5
School has more than 30 students, is not special ed or alternative, is not located in a private		
home, and student-teacher ratio is less than 5 to 1	982	3.1
Type of school is different from previous PSS	999	3.2
Type of school is alternative (entry may need to be recoded into one of the other categories)	1,885	6.0
School supports homeschool and is located in a private home	162	0.5
School located in private home and does not support homeschooling	202	0.6
Days in school year are less than 150 and entry is different from value from last PSS	355	1.1
School is not Montessori, special ed, alternative, or early childhood, and days in school year	407	1.2
are more than 200, and entry is different from value from last PSS	407	1.3

Table F-1. Number and percentage of pre-edit rejections of PSS data, by rejection reason: 2003–04—Continued

	Records	rejected
Pre-edit rejection reason	Number	Percent
School is not early childhood center, has any of grades 1–12, school day is less than 4 hours per day, and entry is different from value in last PSS	149	0.5
School day is greater than 20 hours per day, and school is not a daycare center or Montessori school, and entry is different from value from last PSS	46	0.2
School had more graduates than 12 th graders last year	238	0.8
Number of 12 th graders this year is 30 percent more than number reported for last year	105	0.3
Number of 12 th graders this year is 30 percent less than number reported for last year	66	0.2
Entries in item 9d appear to be counts instead of percentages	319	1.0
Sum of enrollments by grade is 10 percent greater than reported total	3,415	10.9
Enrollments are reported for some grades, and the sum of those enrollments is less than 90		
percent of the reported total	93	0.3
Zero is reported for all marked grades in item 5	18	0.1
Sum of teachers is greater than reported total	281	0.9
Teacher counts are reported but sum is less than reported total	210	0.7
Entries for students by race may be percents (sum of entries is 99, 100, or 101)	101	0.3
School with more than 30 students is in Hawaii but less than half of students are Asian or Pacific Islander	45	0.1
School has more than 30 K–12 students, all parts of race item have entries, and sum is 50	73	0.1
percent or less of K-12 students	811	2.6
Sum of entries in race item is greater than 30 and more than 150 percent of K-12 enrollment	1,202	3.8
School is not in South Dakota, North Dakota, Oklahoma, Arizona, New Mexico, or Alaska and		
more than 100 students are American Indian or Alaska Native School is not in Hawaii or California and more than 50 percent of K–12 students are Asian or	35	0.1
Pacific Islander	165	0.5
School is not in Hawaii or California and more than 100 students are Asian or Pacific Islander	103	0.3
Type of school is vocational	17	0.1
School has reported that it is not religious but name includes "Christ" or "God"	163	0.5
School has reported that it is not religious but belongs to a religious association	318	1.0
"Other" is marked for religious affiliation (may need to be recoded)	1,505	4.8
Highest grade in school is 8 th or lower, but 12 th graders or graduates are reported for last year Number of students in item 6 is greater than 0, number of ungraded students equals entry in	103	0.3
item 6, and students have been reported for any of grades pre-K-12	308	1.0
Total is not reported in item 6 and entry for ungraded appears to be total enrollment	37	0.1
Number of students is greater than 30, school is not an early childhood center, and item 12		
indicates school is located in a private home	92	0.3
Any students are reported in item 5, item 10 indicates school has kindergarten, and no	772	2.5
kindergarten students are reported in item 5 School is Jewish and more than half the K–12 students are not White	773 17	2.5 0.1
School is Jewish and more than half the K-12 students are not write School is Jewish and number of White students is 0	34	0.1
Entry for Hispanic students appears to be sum of other categories	124	0.1
Total students reported for most of all lines in item 5	36	0.1
SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Univer		

Appendix G. Count of Changes Made During Editing and Imputation

Table G-1. PSS second-stage imputation variables: 2003-04

Matching variab	oles: name and description	Values
TYP_9	Nine-level NCES typology	1 = Catholic, parochial
		2 = Catholic, diocesan
		3 = Catholic, private
		4 = Other religious, conservative Christian
		5 = Other religious, affiliated with an established religious group or denomination
		6 = Other religious, not affiliated with any established religious group or denomination
		7 = Nonsectarian, regular school
		8 = Nonsectarian, special program
		9 = Nonsectarian, special education
TYP_3	Three-level NCES typology	1 = Catholic
		2 = Other religious
		3 = Nonsectarian
ENR	School enrollment category	1 = Less than 150 students
		2 = 150-399 students
		3 = 400 students or more
LEVEL	School level	1 = Elementary
		2 = Combined or ungraded
		3 = Secondary
TYPE	School type	1 = Regular, Montessori, or Special Program Emphasis
		2 = Special education
		3 = Vocational education
		4 = Alternative
		5 = Early childhood/day care
UNGRADED	School organization	1 = All students are ungraded (not assigned to grades 1, 2, etc.)
		2 = Some or all students are assigned to grade levels
URB	Type of community where	
	school is located	2 = Urban fringe/large town
COLIDOR, H.C. D	Service of CE1 and National C	3 = Rural/small town

G-2

Table G-2. PSS second-stage imputation matching variables and collapsing order: 2003-04

Item	Matching variables	Order of collapse
5, 6	LEVEL, TYP_3, ENR, URB	URB, ENR
7	TYP_3, TYP_9, URB, ENR	ENR, URB, TYP_9
8	TYP_3, LEVEL, URB, TYP_9	TYP_9, URB, LEVEL
9, 10	TYP_3, LEVEL, ENR, URB	URB, ENR, LEVEL
11	TYP_3, LEVEL, TYPE, ENR	ENR, TYPE, LEVEL
12a, 12b	TYP_3, UNGRADED, LEVEL, TYP_9	TYP_9, LEVEL, UNGRADED
14b	TYP_3, TYP_9	TYPE_9
16, 17, 18	TYP_3, TYP_9, LEVEL, TYPE	TYPE, LEVEL, TYPE_9

SOURCE: U.S. Department of Education, National Center for Education Statistics, Private School Universe Survey (PSS), 2003–2004.

Table G-3. Number of changes made to PSS variables during editing and imputation: 2003-04

		Records where	Percent of			Records where	Percent of
Item	Variable	values changed	total records	Item	Variable	values changed	total records
5a	135	835	2.78	5k	235	311	1.03
	140	866	2.88		240	947	3.15
5b	145	520	1.73	51	245	358	1.19
	150	870	2.89		250	953	3.17
5c	155	306	1.02	5m	255	352	1.17
	160	834	2.77		260	964	3.21
5d	165	853	2.84	5n	265	494	1.64
	170	873	2.90		270	951	3.16
5e	175	853	2.84	50	275	511	1.70
	180	868	2.89		280	952	3.17
5f	185	305	1.01	5p	285	527	1.75
	190	914	3.04		290	952	3.17
5g	195	307	1.02	5q	295	539	1.79
	200	929	3.09		300	950	3.16
5h	205	309	1.03	6	305	407	1.35
	210	940	3.13	7a	320	12,641	42.04
5i	215	302	1.00	7b	330	14,724	48.96
	220	941	3.13	7c	325	13,049	43.39
5j	225	313	1.04	7d	315	11,929	39.67
	230	942	3.13	7e	310	6,929	23.04

Table G-3. Number of changes made to PSS variables during editing and imputation: 2003–04—Continued

Percent of	Records where	** ' 11	Τ.	Percent of	Records where	37 . 11	т.
total records	values changed	Variable	Item	total records	values changed	Variable	Item
4.63	1,391	505	15—Cont.	0.92	278	335	8a
4.61	1,387	510		11.83	3,558	340	8b
4.61	1,387	515		0.09	28	345	9a
4.61	1,387	520		0.90	271	350	9b
4.62	1,388	525		0.74	223	355	9c
4.61	1,387	530		3.31	995	360	9d
4.67	1,404	535		3.93	1,181	361	
4.62	1,388	540		1.17	352	365	10a
4.61	1,387	545		1.96	590	370	10b
4.61	1,387	550		1.50	452	385	11
4.61	1,387	555		2.70	811	390	
4.61	1,387	560		2.63	792	395	
4.61	1,387	565		2.83	852	400	
4.61	1,387	570		2.96	889	405	
4.61	1,387	575		2.25	678	410	
4.61	1,387	580		1.28	385	415	12a
4.61	1,386	585		1.55	466	420	12b
4.61	1,387	590		0.43	130	425	13
4.62	1,388	595		0.22	67	430	14a
4.61	1,387	600		2.30	691	435	14b
4.61	1,387	602		0.37	111	440	14c
4.63	1,391	605		1.25	376	445	
4.61	1,387	610		4.62	1,389	450	15
4.61	1,387	615		4.62	1,388	455	10
4.62	1,388	620		4.61	1,387	460	
4.62	1,389	622		4.62	1,389	465	
4.61	1,387	625		4.62	1,389	467	
4.61	1,387	630		4.61	1,387	470	
4.61	1,387	635		4.62	1,388	475	
4.63	1,393	640		4.61	1,387	480	
7.60	2,286	645	16	4.61	1,387	485	
4.14	1,245	650	17	4.61	1,387	490	
4.14	1,243	655	1 /	4.61	1,387	490	
0.91	1,243 274	660	18	4.61	1,388	492	
0.91	214	000	10	4.62	1,388	500	

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Appendix H. Variable Categories Used in Developing Adjustment Factor Cells for Weighting

A detailed listing of the weighting classes, or cells, is contained in this appendix. The nonresponse adjustment cells for list-frame schools are presented first, followed by the cells for area-frame schools. Refer to chapter VII on weighting for a more general description of the weighting procedure.

Nonresponse Adjustment Cells for List-Frame Schools: Affiliation by Grade Level by Enrollment

Affiliation is also divided into three community types (central city, urban fringe, and rural). These divisions are not shown.

Grade level has five categories: K-terminal schools, elementary schools, secondary schools, combined schools with a regular program emphasis (combined—regular), and combined schools with some other program emphasis (combined—other).

Catholic—Parochial Schools: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary: Less than 100, 100–149, 150–174, 175–199, 200–224, 225–249, 250–

274, 275–299, 300–349, 350–449, 450–549, 550 or more

Secondary¹: Less than 100, 100–149, 150–174, 175–199, 200–224, 225–249, 250–

274, 275–299, 300–349, 350–449, 450–549, 550 or more

Combined—Regular¹: Less than 100, 100–149, 150–174, 175–199, 200–224, 225–249, 250–

274, 275–299, 300–349, 350–449, 450–549, 550 or more

Combined—Other¹: Less than 100, 100–149, 150–174, 175–199, 200–224, 225–249, 250–

274, 275–299, 300–349, 350–449, 450–549, 550 or more

Catholic—Diocesan: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary: Less than 75, 75–99, 100–124, 125–149, 150–174, 175–199, 200–224,

225–249, 250–274, 275–299, 300–349, 350–399, 400–449, 450–499, 500–549, 550–649, 650–749, 750–849, 850–949, 950–1,149, 1,150 or

more

Secondary¹: Less than 75, 75–99, 100–124, 125–149, 150–174, 175–199, 200–224,

225–249, 250–274, 275–299, 300–349, 350–399, 400–449, 450–499, 500–549, 550–649, 650–749, 750–849, 850–949, 950–1,149, 1,150 or

more

Combined—Regular¹: Less than 75, 75–99, 100–124, 125–149, 150–174, 175–199, 200–224,

225–249, 250–274, 275–299, 300–349, 350–399, 400–449, 450–499, 500–549, 550–649, 650–749, 750–849, 850–949, 950–1,149, 1,150 or

more

Combined—Other¹: Less than 75, 75–99, 100–124, 125–149, 150–174, 175–199, 200–224,

225-249, 250-274, 275-299, 300-349, 350-399, 400-449, 450-499,

¹ Grade level is not divided into community types.

500-549, 550-649, 650-749, 750-849, 850-949, 950-1,149, 1,150 or

more

Catholic—Private: Grade Level by Enrollment

K-terminal: Less than 20, 20 or more

Elementary: Less than 55, 55–99, 100–174, 175–249, 250–349, 350 or more Secondary: Less than 175, 175–274, 275–349, 350–449, 450–549, 550–749, 750–

949, 950 or more

Combined—Regular: Less than 200, 200–549, 550 or more

Combined—Other: No enrollment categories

Amish: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary²: Less than 25, 25–49, 50 or more

Secondary²: No enrollment categories Combined—Regular²: Less than 25, 25 or more Combined—Other²: No enrollment categories

Assembly of God: Grade Level by Enrollment

K-terminal: Less than 20, 20 or more

Elementary: Less than 75, 75–124, 125–199, 200 or more

Secondary: No enrollment categories

Combined—Regular: Less than 35, 35–99, 100–249, 250 or more

Combined—Other: No enrollment categories

Baptist: Grade Level by Enrollment

K-terminal: Less than 10, 10–19, 20 or more

Elementary: Less than 25, 25–49, 50–99, 100–149, 150–224, 225 or more

Secondary: No enrollment categories

Combined—Regular: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200–224, 225–249, 250–299, 300–349, 350–449, 450–549, 550

or more

Combined—Other: No enrollment categories

Episcopal: Grade Level by Enrollment

K-terminal: Less than 10, 10–19, 20 or more

Elementary: Less than 50, 50–99, 100–149, 150–224, 225–299, 300–374, 375 or more

Secondary: No enrollment categories
Combined—Regular: Less than 650, 650 or more
Combined—Other: No enrollment categories

² Grade level is also divided into three regions (Northeast, Midwest, and South and West).

Jewish: Grade Level by Enrollment

K-terminal: Less than 15, 15 or more

Elementary: Less than 50, 50–99, 100–149, 150–199, 200–274, 275–449, 450 or more

Secondary: Less than 50, 50–99, 100–199, 200 or more Combined—Regular: Less than 225, 225–349, 350–649, 650 or more

Combined—Other: No enrollment categories

Lutheran Church—Missouri Synod: Grade Level by Enrollment

K-terminal: Less than 10, 10–19, 20 or more

Elementary: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200-249, 250-299, 300 or more

Secondary: Less than 200, 200 or more Combined—Regular: No enrollment categories No enrollment categories

Evangelical Lutheran Church—Wisconsin Synod: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary: Less than 35, 35–69, 70–99, 100–149, 150 or more

Secondary: No enrollment categories
Combined—Regular: No enrollment categories
Combined—Other: No enrollment categories

Mennonite: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary: Less than 25, 25–49, 50 or more

Secondary: No enrollment categories

Combined—Regular: Less than 25, 25–49, 50–74, 75 or more

Combined—Other: No enrollment categories

Pentacostal: Grade Level by Enrollment

K-terminal: No enrollment categories Elementary: Less than 75, 75 or more Secondary: No enrollment categories

Combined—Regular: Less than 25, 25–49, 50–99, 100 or more

Combined—Other: No enrollment categories

Seventh-Day Adventist: Grade Level by Enrollment

K-terminal: No enrollment categories

Elementary: Less than 25, 25–49, 50–99, 100 or more

Secondary: Less than 125, 125 or more

Combined—Regular: Less than 25, 25–49, 50–124, 125 or more

Combined—Other: No enrollment categories

Other Religious: Grade Level by Enrollment

K-terminal³: Less than 10, 10–19, 20 or more

Elementary: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200–224, 225–274, 275–324, 325–374, 375–449, 450–549, 550–

749, 750 or more

Secondary: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200–224, 225–274, 275–324, 325–374, 375–449, 450–549, 550–

749, 750 or more

Combined—Regular: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200–224, 225–274, 275–324, 325–374, 375–449, 450–549, 550–

749, 750 or more

Combined—Other: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–174, 175–

199, 200–224, 225–274, 275–324, 325–374, 375–449, 450–549, 550–

749, 750 or more

Nonsectarian—Regular: Grade Level by Enrollment

K-terminal³: Less than 10, 10–19, 20 or more

Elementary: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–184, 185–

224, 225–274, 275–349, 350 or more

Secondary: Less than 25, 25–49, 50–74, 75–124, 125–274, 275 or more

Combined—Regular: Less than 25, 25–49, 50–74, 75–124, 125–274, 275–449, 450–649, 650–

849, 850 or more

Combined—Other: No enrollment categories

Nonsectarian—Special Emphasis: Grade Level by Enrollment

K-terminal³: Less than 10, 10–19, 20 or more

Elementary³: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–199, 200 or

more

Secondary³: No enrollment categories

Combined—Regular³: Less than 25, 25–49, 50–199, 200 or more

Combined—Other³: Less than 25, 25–49, 50–74, 75–124, 125 or more

Nonsectarian—Special Education: Grade Level by Enrollment

K-terminal: No enrollment categories
Elementary: No enrollment categories
Secondary: No enrollment categories
Combined—Regular: No enrollment categories

Combined—Other: Less than 25, 25–49, 50–74, 75–99, 100–124, 125–149, 150–199, 200 or

more

³ Grade level is also divided into four regions (Northeast, Midwest, South, and West).

Nonresponse Adjustment Cells for Area-Frame Schools: PSU Status by Three-Level Typology by Grade Level

Certainty PSU: Three-Level Typology by Grade Level

Catholic: K-terminal, elementary, combined, secondary
Other religious: K-terminal, elementary, combined, secondary
Nonsectarian: K-terminal, elementary, combined, secondary

Noncertainty PSU: Three-Level Typology by Grade Level

Catholic: K-terminal, elementary, combined, secondary
Other religious: K-terminal, elementary, combined, secondary
Nonsectarian: K-terminal, elementary, combined, secondary

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Appendix I. 2003–2004 PSS Public-Use Codebook

Variable: PPIN Question: Frame Variable

Position: 1 Length: 8

Description: Permanent Identification Number

Question Wording: PSS Permanent Identification Number

		Freq	uency
Category	Label	Unweighted	Weighted
A	Alphanumeric	30,071	34,681.350

Variable: PCITY Question: Frame Variable

Position: 9 **Length:** 30

Description: City of Mailing Address

Question Wording: City of Mailing Address

		Frequ	uency
Category	Label	Unweighted	Weighted
A	Alphanumeric	30,071	34,681.350

Variable: PSTABB Question: Frame Variable

Position: 39 Length: 2

Description: State Postal Code of Mailing Address

Question Wording: State Postal Code of Mailing Address

		Frequ	iency
Category	Label	Unweighted	Weighted
AK	Alaska	65	96.735
AL	Alabama	406	585.549
AR	Arkansas	174	184.841
AZ	Arizona	361	617.336
CA	California	3,886	4,243.745
CO	Colorado	399	428.794
CT	Connecticut	392	443.471
DC	District of Columbia	95	144.570
DE	Delaware	138	176.940
FL	Florida	1,734	1,998.249
GA	Georgia	593	895.456
HI	Hawaii	128	134.467
IA	Iowa	249	277.879
ID	Idaho	112	117.746
IL	Illinois	1,497	1,617.833
IN	Indiana	743	859.754
KS	Kansas	213	319.125
KY	Kentucky	381	465.472
LA	Louisiana	419	475.555

Variable:	PSTABB—Continued	Freque	ncy
Category	Label	Unweighted	Weighted
MA	Massachusetts	878	1,067.223
MD	Maryland	814	863.845
ME	Maine	152	237.165
MI	Michigan	988	1,037.005
MN	Minnesota	550	627.230
MO	Missouri	611	812.908
MS	Mississippi	234	315.601
MT	Montana	100	168.313
NC	North Carolina	585	745.725
ND	North Dakota	51	52.653
NE	Nebraska	226	233.599
NH	New Hampshire	306	321.768
NJ	New Jersey	1,307	1,452.893
NM	New Mexico	183	210.623
NV	Nevada	131	138.379
NY	New York	1,998	2,227.740
ОН	Ohio	1,054	1,174.084
OK	Oklahoma	169	201.520
OR	Oregon	392	412.464
PA	Pennsylvania	2,248	2,510.594
RI	Rhode Island	183	192.984
SC	South Carolina	398	419.830
SD	South Dakota	86	89.797
TN	Tennessee	494	528.797
TX	Texas	1,303	1,538.744
UT	Utah	118	124.404
VA	Virginia	644	733.331
VT	Vermont	124	131.028
WA	Washington	614	740.228
WI	Wisconsin	965	1,095.878
WV	West Virginia	143	153.099
WY	Wyoming	37	38.384

Variable: PSTFIP Question: Frame Variable

Position: 41 Length: 2

Description: FIPS State Code

Question Wording: FIPS State Code

		Frequency		
Category	Label	Unweighted	Weighted	
1	Alabama	406	585.549	
2	Alaska	65	96.735	
4	Arizona	360	616.311	
5	Arkansas	174	184.841	
6	California	3,886	4,243.745	
8	Colorado	399	428.794	
9	Connecticut	392	443.471	
10	Delaware	138	176.940	
11	District of Columbia	95	144.570	
12	Florida	1,734	1,998.249	
13	Georgia	593	895.456	
15	Hawaii	128	134.467	
16	Idaho	112	117.746	
17	Illinois	1,497	1,617.833	
18	Indiana	743	859.755	
19	Iowa	249	277.879	
20	Kansas	213	319.125	
21	Kentucky	381	465.473	
22	Louisiana	419	475.555	
23	Maine	152	237.165	
24	Maryland	813	862.796	
25	Massachusetts	878	1,067.223	
26	Michigan	988	1,037.003	
27	Minnesota	550	627.230	
28	Mississippi	234	315.60	
29	Missouri	611	812.908	
30	Montana	100	168.313	
31	Nebraska	226	233.599	
32	Nevada	131	138.379	
33	New Hampshire	306	321.768	
34	New Jersey	1,307	1,452.893	
35	New Mexico	184	211.648	
36	New York	1,998	2,227.740	
37	North Carolina	585	745.725	
38	North Dakota	51	52.653	
39	Ohio	1,054	1,174.084	
40	Oklahoma	169	201.520	
41	Oregon	392	412.464	
42	Pennsylvania	2,249	2,511.643	
44	Rhode Island	183	192.984	
45	South Carolina	398	419.830	
46	South Dakota	86	89.79	
47	Tennessee	494	528.797	

Variable:	PSTFIP—Continued	Frequency		
Category	Label	Unweighted	Weighted	
48	Texas	1,303	1,538.744	
49	Utah	118	124.404	
50	Vermont	124	733.331	
51	Virginia	644	131.028	
53	Washington	614	740.228	
54	West Virginia	143	153.099	
55	Wisconsin	965	1,095.878	
56	Wyoming	37	38.384	

Variable: PCNTY Question: Frame Variable

Position: 43 Length: 3

Description: FIPS County Code

Question Wording: FIPS County Code

		Free	quency
Category	Label	Unweighted	Weighted
A	Alphanumeric—The Federal Information Processing		
	Standards county codes are available on the National		
	Institute of Standards and Technology at		
	www.itl.nist.gov/fipspubs/index.htm	30,071	34,681.350

Variable: PCNTNM Question: Frame Variable

Position: 46 Length: 30

Description: County Name

Question Wording: County Name

		Freq	Frequency		
Category	Label	Unweighted	Weighted		
A	Alphanumeric	30,071	34,681.350		

Variable: PZIP Question: Frame Variable

Position: 76 Length: 10

Description: ZIP Code of Mailing Address (Zip + 4)

Question Wording: ZIP Code of Mailing Address (last 4 digits are for Zip+4)

		Frequ	iency
Category	Label	Unweighted	Weighted
A	Alphanumeric	30,071	34,681.350

Variable: SCHOOL Question: Created Variable

Position: 86 Length: 1

Description: School Counter

Question Wording: School Counter (each record has a value of 1)

	Descriptives (Unweighted)			Descriptives (Unweighted) Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation	
Continuous	1.000	1.000		1.000	0.000	

Variable: P135 Question: Q5A GRD

Position: 87 **Length:** 1

Description: 5A Ungraded Offered

Question Wording: Does this school/program have ungraded students?

			Frequency		
Category		Label	Unweighted	Weighted	
1		Yes	1,664	1,970.015	
2		No	28,407	32,711.340	

Variable: P140 Question: Q5A_ENR

Position: 88 Length: 3

Description: 5A Ungraded Enrollment

Question Wording: How many students were enrolled as ungraded around October 1?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Devivation
Continuous	1	1,800.000		43.524	79.377

Variable: P145 Question: Q5B_GRD

Position: 92 Length: 1

Description: 5B Nursery/Prekindergarten Offered

Question Wording: Does this school/program have nursery and prekindergarten students?

		Frequency		
Category	Label		Unweighted	Weighted
1	Yes		16,963	19,261.800
2	No		13,108	15,419.560

Variable: P150 Question: Q5B_ENR

Position: 93 Length: 3

Description: 5B Nursery/Prekindergarten Enrollment

Question Wording: How many students were enrolled in nursery and prekindergarten around October 1?

	Descriptives (Unweighted)			Descriptives (Weighted)	
Category Minimum		Maximum	Taximum		Std. Deviation
Continuous	0.000	1,000.000		44.915	48.956

Variable: P155 Question: Q5C GRD

Position: 96 **Length:** 1

Description: 5C Kindergarten Offered

Question Wording: Does this school/program have kindergarten students?

		Frequency		
Category	Label		Unweighted	Weighted
1	Yes		22,917	26,268.860
2	No		7,154	8,412.499

Variable: P160 Question: Q5C_ENR

Position: 97 **Length:** 3

Description: 5C Kindergarten Enrollment

Question Wording: How many students were enrolled in kindergarten around October 1?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	396.000		20.284	19.707

Variable: P165 Question: Q5D_GRD

Position: 100 Length: 1

Description: 5D Transitional Kindergarten Offered

Question Wording: Does this school/program have transitional kindergarten students?

			Frequency		
Category		Label	Unweighted	Weighted	
1		Yes	1,220	1,331.483	
2		No	28,851	33,349.870	

Variable: P170 Question: Q5D_ENR

Position: 101 Length: 3

Description: 5D Transitional Kindergarten Enrollment

Question Wording: How many students were enrolled in transitional kindergarten around October 1?

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	1.000	118.000	10.820	11.406

Variable: P175 Question: Q5E_GRD

Position: 104 Length: 1

Description: 5E Transitional First Grade Offered

Question Wording: Does this school/program have transitional first grade students?

		Frequency	
Category	Label	Unweighted	Weighted
1	Yes	692	777.078
2	No	29,379	33,904.280

Variable: P180 Question: Q5E_ENR

Position: 105 Length: 3

Description: 5E Transitional First Grade Enrollment

Question Wording: How many students were enrolled in transitional first grade around October 1?

	Descriptives (Unweighted)			Descriptives (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	221.000		10.662	20.080

Variable: S_KG Question: Created Variable

Position: 108 Length: 3

Description: Total Kindergarten Enrollment (Sum of Kindergarten, Transitional Kindergarten, and

Transitional First Grade Students)

Question Wording: Total Kindergarten Enrollment

	Descriptives (Unweighted)			Descriptives (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	396.000		20.934	20.868

Variable: P185 Question: Q5F_GRD

Position: 111 Length: 1

Description: 5F First Grade Offered

Question Wording: Does this school/program have 1st grade students?

		Frequ	Frequency		
Category	Label	Unweighted	Weighted		
1	Yes	19,740	22,215.900		
2	No	10,331	12,465.450		

Variable: P190 Question: Q5F ENR

Position: 112 Length: 3

Description: 5F First Grade Enrollment

Question Wording: How many students were enrolled in 1st grade around October 1?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	322.000		19.784	20.239

Variable: P195 Question: Q5G_GRD

Position: 115 Length: 1

Description: 5G Second Grade Offered

Question Wording: Does this school/program have 2nd grade students?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	19,464	21,827.160
2	No	10,607	12,854.200

Variable: P200 Question: Q5G_ENR

Position: 116 **Length:** 3

Description: 5G Second Grade Enrollment

Question Wording: How many students were enrolled in 2nd grade around October 1?

	Descriptives (Unweighted)			ed) Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation	
Continuous	1.000	248.000		19.387	19.874	

Variable: P205 Question: Q5H_GRD

Position: 119 Length: 1

Description: 5H Third Grade Offered

Question Wording: Does this school/program have 3rd grade students?

		Freq	Frequency		
Category		Label	Unweighted	Weighted	
1		Yes	19,358	21,696.840	
2		No	10,713	12,984.510	

Variable: P210 Question: Q5H ENR

Position: 120 Length: 3

Description: 5H Third Grade Enrollment

Question Wording: How many students were enrolled in 3rd grade around October 1?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	208.000		19.102	19.806

Variable: P215 Question: Q5I_GRD

Position: 123 Length: 1

Description: 5I Fourth Grade Offered

Question Wording: Does this school/program have 4th grade students?

		Fre	quency
Category	Label	Unweighted	Weighted
1	Yes	19,105	21,352.190
2	No	10,966	13,329.160

Variable: P220 Question: Q5I_ENR

Position: 124 Length: 3

Description: 5I Fourth Grade Enrollment

Question Wording: How many students were enrolled in 4th grade around October 1?

	Descriptives (Unweighted)			ted) Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation	
Continuous	1.000	297.000		18.882	19.944	

Variable: P225 Question: Q5J_GRD

Position: 127 Length: 1

Description: 5J Fifth Grade Offered

Question Wording: Does this school/program have 5th grade students?

			Frequency		
Category	Label	J	J nweighted	Weighted	
1	Yes		18,985	21,217.380	
2	No		11,086	13,463.970	

Variable: P230 Question: Q5J ENR

Position: 128 Length: 3

Description: 5J Fifth Grade Enrollment

Question Wording: How many students were enrolled in 5th grade around October 1?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	251.000		18.785	20.094

Variable: P235 Question: Q5K_GRD

Position: 132 Length: 1

Description: 5K Sixth Grade Offered

Question Wording: Does this school/program have 6th grade students?

		Frequency		
Category		Label	Unweighted	Weighted
1		Yes	18,429	20,647.480
2		No	11,642	14,033.880

Variable: P240 Question: Q5K_ENR

Position: 133 Length: 4

Description: 5K Sixth Enrollment

Question Wording: How many students were enrolled in 6th grade around October 1?

	Descriptives (Unweighted)			Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation	
Continuous	1.000	1037.000		19.448	22.931	

Variable: P245 Question: Q5L_GRD

Position: 137 Length: 1

Description: 5L Seventh Grade Offered

Question Wording: Does this school/program have 7th grade students?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	17,092	19,173.650
2	No	12,979	15,507.700

Variable: P250 Question: Q5L ENR

Position: 138 Length: 4

Description: 5L Seventh Grade Enrollment

Question Wording: How many students were enrolled in 7th grade around October 1?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	1004.000		20.586	25.079

Variable: P255 Question: Q5M_GRD

Position: 142 Length: 1

Description: 5M Eighth Grade Offered

Question Wording: Does this school/program have 8th grade students?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	16,875	18,950.340
2	No	13,196	15,731.010

Variable: P260 Question: Q5M_ENR

Position: 143 **Length:** 4

Description: 5M Eighth Grade Enrollment

Question Wording: How many students were enrolled in 8th grade around October 1?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	958.000		20.607	25.604

Variable: P265 Question: Q5N_GRD

Position: 147 Length: 1

Description: 5N Ninth Grade Offered

Question Wording: Does this school/program have 9th grade students?

		Frequency		
Category		Label	Unweighted	Weighted
1		Yes	8,412	9,955.185
2		No	21,659	24,726.170

Variable: P270 Question: Q5N ENR

Position: 148 Length: 4

Description: 5N Ninth Grade Enrollment

Question Wording: How many students were enrolled in 9th grade around October 1?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	726.000		35.308	67.825

Variable: P275 Question: Q5O_GRD

Position: 152 Length: 1

Description: 5O Tenth Grade Offered

Question Wording: Does this school/program have 10th grade students?

		Frequency		
Category		Label	Unweighted	Weighted
1		Yes	8,005	9,504.720
2		No	22,066	25,176.630

Variable: P280 Question: Q5O_ENR

Position: 153 Length: 4

Description: 5O Tenth Grade Enrollment

Question Wording: How many students were enrolled in 10th grade around October 1?

	Descriptives (Unweighted)			Descriptives (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	685.000		35.158	66.525

Variable: P285 Question: Q5P_GRD

Position: 157 Length: 1

Description: 5P Eleventh Grade Offered

Question Wording: Does this school/program have 11th grade students?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	7,615	8,983.728
2	No	22,456	25,697.630

Variable: P290 Question: Q5P ENR

Position: 158 Length: 4

Description: 5P Eleventh Grade Enrollment

Question Wording: How many students were enrolled in 11th grade on October 1?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	680.000		35.319	64.096

Variable: P295 Question: Q5Q_GRD

Position: 162 Length: 1

Description: 5Q Twelfth Grade Offered

Question Wording: Does this school/program have 12th grade students?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	7,366	8,589.626
2	No	22,705	26,091.730

Variable: P300 Question: Q5Q_ENR

Position: 163 **Length:** 4

Description: 5Q Twelfth Grade Enrollment

Question Wording: How many students were enrolled in 12th grade around October 1?

	Descriptives (Unweighted)			Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation	
Continuous	1.000	639.000		35.354	63.176	

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Variable: P305 Question: Q6_TOTAL

Position: 167 Length: 4

Description: 6 Total Student Enrollment

Question Wording: What was the total number of students who were enrolled in this school around

October 1?

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	1.000	3752.000	175.865	230.117

Variable: P310 Question: Q7D

Position: 171 Length: 3

Description: 7E Am Indian/Alaska Native Students

Question Wording: Around the first of October, how many students (excluding prekindergarten) were:

American Indian or Alaska Native?

	Descriptives (Unweighted)			Descriptives (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	514.000		0.935	8.675

Variable: P315 Question: Q7E

Position: 174 Length: 6

Description: 7D Asian or Pacific Islander Students

Question Wording: Around the first of October, how many students (excluding prekindergarten) were:

Asian or Pacific Islander?

	Descriptives (Unweighted)		Descriptives (Weighted)		s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	3192.000		7.460	40.001

Variable: P320 Question: Q7A

Position: 180 Length: 6

Description: 7A Hispanic Students

Question Wording: Around the first of October, how many students (excluding prekindergarten) were:

Hispanic, regardless of race?

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	1722.000	13.267	48.219

Variable: P325 Question: Q7B

Position: 186 Length: 3

Description: 7C Black Students

Question Wording: Around the first of October, how many students (excluding prekindergarten) were:

Black, not of Hispanic origin?

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	916.000	14.344	42.866

Variable: P330 Question: Q7A

Position: 189 Length: 4

Description: 7B White Students

Question Wording: Around the first of October, how many students (excluding prekindergarten) were:

White, not of Hispanic origin?

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	2582.000	114.304	193.131

Variable: P335 Question: Q8A

Position: 193 Length: 1

Description: 8A Is School Coeducational

Question Wording: Is this school/program coeducational?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	28,857	33,295.240
2	No, it is an all-female school	536	591.992
3	No, it is an all-male school	678	794.126

Variable: P340 Question: Q8B

Position: 194 Length: 4

Description: 8B Number of Male Students

Question Wording: How many MALE students (excluding prekindergarten) attended this school/program

around the first of October?

	Descriptives (Unweighted)		Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	1842.000		72.623	108.962

Variable: P345 Question: Q9A

Position: 198 Length: 1

Description: 9A Students in 12th Grade Last Year

Question Wording: Last school year (2002–2003), were any students enrolled in 12th grade?

		Freq	uency
Category	Label	Unweighted	Weighted
1	Yes	7,054	8,119.567
2	No	2,3017	26,561.790

Variable: P350 Question: Q9B

Position: 199 Length: 3

Description: 9B How Many in 12th Grade Last Year

Question Wording: How many students were enrolled in 12th grade around October 1, 2002?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	678.000		37.117	64.173

Variable: P360 Question: Q9D_%4_YR

Position: 205 Length: 3

Description: 9D Percent to 4 Year College

Question Wording: Of those who graduated with a diploma last year, what percentage went to four-year

colleges?

Descriptives (Unweighted)		Descriptives (Weighted)			
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		58.126	40.687

Variable: P361 Question: Q9D_%2_YR

Position: 208 Length: 3

Description: 9D Percent to 2 Year College

Question Wording: Of those who graduated with a diploma last year, what percentage went to two-year

colleges?

	Descriptives (Unweighted)		Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		18.507	27.731

Variable: P365 Question: Q10A

Position: 211 Length: 1

Description: 10A Half Day or Full Day

Question Wording: How long is the school day for a kindergarten, transitional kindergarten, or

transitional first grade student?

		Frequency		
Category	Label	Unweighted	Weighted	
0	School does not offer kindergarten, transitional			
	kindergarten, or transitional first grade	6,942	8,144.745	
1	Full day	16,964	19,377.780	
2	Half day	3,655	4,329.241	
3	Both offered	2,510	2,829.590	

Variable: P370 Question: Q10B

Position: 212 Length: 1

Description: 10B Days Per Week

Question Wording: How many days per week does a kindergarten, transitional kindergarten, or

transitional first grade student attend?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	5.000		4.907	0.451

Variable: P385 Question: Q11_FT

Position: 213 Length: 3

Description: 11 Full-Time Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K-12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Teachers who taught full time?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	269.000		11.079	16.823

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Variable: P390 Question: Q11_>3/4

Position: 216 Length:

Description: 11 More Than 3/4 Time Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K-12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Teachers who taught at least 3/4 time but less than full time?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	250.000		0.642	2.741

Variable: P395 Question: Q11_>1/2

Position: 218 Length: 3

Description: 11 More Than 1/2 Time Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K–12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Teachers who taught at least 1/2 time but less than 3/4 time?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	190.000		1.213	3.719

Variable: P400 Question: Q11 >1/4

Position: 221 Length: 2

Description: 11 More Than 1/4 Time Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K-12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Teachers who taught at least 1/4 time but less than 1/2 time?

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	69.000		0.646	1.847

Variable: P405 Question: Q11_<1/4

Position: 223 Length: 2

Description: 11 Less Than 1/4 Time Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K–12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Teachers who taught less than 1/4 time?

	Descriptives (Unweighted)			Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	36.000		0.503	1.535

Variable: P410 Question: Q11_TOTAL

Position: 225 Length: 3

Description: 11 Total Number of Teachers

Question Wording: Around October 1, 2003, how many persons were teaching in grades K–12 and/or

COMPARABLE ungraded levels at this school/program in the following time

categories?

Total K-12 teachers

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	316.000		14.083	19.487

Variable: P415 Question: Q12A

Position: 228 Length: 1

Description: 12A Type of School

Question Wording: Which of the following best describes this school/program?

		Frequency		
Category	Label	Unweighted	Weighted	
1	Regular Elementary or Secondary	20,280	22,896.480	
2	Montessori	2,125	2,480.880	
3	Elementary or Secondary with a Special Program			
	Emphasis	817	1,006.910	
4	Special Education	1,473	1,647.308	
5	Vocational/technical	5	5.181	
6	Alternative	1,222	1,508.550	
7	Early Childhood Program/Day Care Center	4,149	5,136.045	

Variable: P420 Question: Q12B

Position: 229 Length: 1

Description: 12B School Support Home Schooling

Question Wording: Is a major role of this school/program to support home schooling?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	974	1,324.721
2	No	29,097	33,356.630

Variable: P425 Question: Q13

Position: 230 Length: 1

Description: 13 Is School Located in Private Home

Question Wording: Is this school/program located in a private home that is used primarily as a family

residence?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	176	291.188
2	No	29,895	34,390.170

Variable: P430 Question: Q14A

Position: 231 **Length:** 1

Description: 14A Does School Have Relig Orientation

Question Wording: Does this school/program have a religious orientation or purpose?

		Frequ	uency
Category	Label	Unweighted	Weighted
1	Yes	20,887	23,548.180
2	No	9,184	11,133.170

Variable: P435 Question: Q14B

Position: 232 Length: 1

Description: 14B School Affiliated W/Religious institution

Question Wording: Is this school/program affiliated with a religious institution or organization?

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
	{Valid Skip}	9,184	11,133.169	
1	Yes	18,293	20,424.380	
2	No	2,594	3,123.805	

Variable: P440 Question: Q14C

Position: 233 Length: 2

Description: 14C Religious Orientation/Affiliation

Question Wording: What is this school's/program's religious orientation or affiliation?

		Frequ	ency
Category	Label	Unweighted	Weighted
	{Valid Skip}	9,184	11,133.169
1	Roman Catholic	7,677	8,040.948
2	African Methodist Episcopal	13	13.607
3	Amish	617	735.741
4	Assembly of God	416	492.283
5	Baptist	2,059	2,491.073
6	Brethren	68	73.977
7	Calvinist	137	145.418
8	Christian (no specific denomination)	3,673	4,402.921
9	Church of Christ	180	227.470
10	Church of God	121	130.326
11	Church of God in Christ	26	27.878
12	Disciples of Christ	11	11.330
13	Episcopal	414	455.298
14	Friends	73	78.008
15	Greek Orthodox	26	27.921
16	Islamic	171	183.786
17	Jewish	796	925.915
18	Latter Day Saints	8	8.625
19	Lutheran Church Missouri Synod	1,202	1,262.827
20	Evangelical Lutheran Church in America (formerly		
	AELC, ALC, or LCA)	200	224.518
21	Wisconsin Evangelical Lutheran Synod	359	370.814
22	Other Lutheran	84	91.710
23	Mennonite	343	463.383
24	Methodist	281	383.348
25	Pentecostal	340	404.875
26	Presbyterian	263	303.220
27	Seventh-Day Adventist	872	976.098
28	Other	457	594.867

Variable: P445 Question: Q14C

Position: 235 Length: 1

Description: 14C What Type of Catholic School

Question Wording: Type of Catholic School

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
	{Valid Skip}	22,394	26,640.406	
1	Parochial (or inter-parochial)	3,916	4,097.365	
2	Diocesan	2,860	2,978.866	
3	Private	901	964.716	

Variable: P450 Question: Q15_0

Position: 236 Length: 1

Description: 15 No Associations

Question Wording: To which associations or organizations does this school belong?

1 = This school/program does not belong to any associations or organizations.

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	21,655	24,127.370
1	No Membership Association	8,416	10,553.980

Variable: P455 Question: Q15_1

Position: 237 Length: 1

Description: 15 Accelerated Christian Education

Question Wording: To which associations or organizations does this school belong?

1 = Accelerated Christian Education (or School of Tomorrow)

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	2,9118	33,547.190
1	Accelerated Christian Education (ACE) or (School of		
	Tomorrow)	953	1,134.166

Variable: P460 Question: Q15_2

Position: 238 Length: 1

Description: 15 American Assn of Christian Schools

Question Wording: To which associations or organizations does this school belong?

1 = American Association of Christian Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,249	33,751.900
1	American Association of Christian Schools (AACS)	822	929.450

Variable: P465 Question: Q15_3

Position: 239 Length: 1

Description: 15 Assn of Christian Schools Internatl

Question Wording: To which associations or organizations does this school belong?

1 = Association of Christian Schools International

		Frequency		
Category		Label	Unweighted	Weighted
0		{Valid Skip}	26,929	31,185.450
1		Association of Christian Schools International (ACSI)	3,142	3,495.906

Variable: P467 Question: Q15_4

Position: 240 Length: 1

Description: 15 Assn of Christian Teachers and School

Question Wording: To which associations or organizations does this school belong?

1 = Association of Christian Teachers and Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,863	34,431.350
1	Association of Christian Teachers and Schools (ACTS)	208	249.999

Variable: P470 Question: Q15_5

Position: 241 Length: 1

Description: 15 Christian Schools International

Question Wording: To which associations or organizations does this school belong?

1 = Christian Schools International

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,717	34,304.940
1	Christian Schools International (CSI)	354	376.411

Variable: P475 Question: Q15_6

Position: 242 Length: 1

Description: 15 Council Islamic Schls in N. America

Question Wording: To which associations or organizations does this school belong?

1 = Council of Islamic Schools in North America

		Freq	Frequency	
Category	Label	Unweighted	Weighted	
0	{Valid Skip}	30,038	34,646.090	
1	Council of Islamic Schools in North America (CISNA	33	35.266	

Variable: P480 Question: Q15_7

Position: 243 Length: 1

Description: 15 Evangelical Lutheran Education Assn

Question Wording: To which associations or organizations does this school belong?

1 = Evangelical Lutheran Education Association

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,789	34,374.810
1	Evangelical Lutheran Education Association (ELEA)	282	306.540

Variable: P485 Question: Q15_8

Position: 244 Length: 1

Description: 15 Friends Council on Education

Question Wording: To which associations or organizations does this school belong?

1 = Friends Council on Education

		Frequ	iency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	30,021	34,627.600
1		Friends Council on Education (FCE)	50	53.749

Variable: P490 Question: Q15 9

Position: 245 Length: 1

Description: 15 Gen Conference of SDA Church

Question Wording: To which associations or organizations does this school belong?

1 = General Conference of the Seventh-Day Adventist Church

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,446	33,987.220
1	General Conference of the Seventh-Day Adventist		
	Church (GCSDAC)	625	694.132

Variable: P492 Question: Q15_10

Position: 246 Length: 1

Description: 15 Islamic School League of America

Question Wording: To which associations or organizations does this school belong?

1 = Islamic School League of America (ISLA)

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,043	34,651.340
1	Islamic School League of America (ISLA)	28	30.018

Variable: P495 Question: Q15_10

Position: 247 Length: 1

Description: 15 Jesuit Secondary Education Assn

Question Wording: To which associations or organizations does this school belong?

1 = Jesuit Secondary Education Association

		Frequ	uency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	30,030	34,638.190
1		Jesuit Secondary Education Association (JSEA)	41	43.161

Variable: P500 Question: Q15_11

Position: 248 Length: 1

Description: 15 National Assn of Episcopal Schools

Question Wording: To which associations or organizations does this school belong?

1 = National Association of Episcopal Schools

		Frequ	ency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,772	34,348.200
1	National Association of Episcopal Schools (NAES)	299	333.155

Variable: P505 Question: Q15_12

Position: 249 Length: 1

Description: 15 National Catholic Educational Assn

Question Wording: To which associations or organizations does this school belong?

1 = National Catholic Educational Association

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	23,455	27,788.660
1	National Catholic Educational Association (NCEA)	6,616	6,892.695

Variable: P510 Question: Q15_13

Position: 250 Length: 1

Description: 15 National Christian School Assn

Question Wording: To which associations or organizations does this school belong?

1 = National Christian School Association

		Frequ	uency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	29,916	34,501.220
1		National Christian School Association (NCSA)	155	180.135

Variable: P515 Question: Q15_14

Position: 251 Length: 1

Description: 15 Natl Society of Hebrew Day Schools

Question Wording: To which associations or organizations does this school belong?

1 = National Society of Hebrew Day Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,909	34,497.090
1	National Society of Hebrew Day Schools (NSHDS)	162	184.268

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Variable: P520 Question: Q15_15

Position: 252 Length: 1

Description: 15 Oral Roberts Univ Edu Fellowship

Question Wording: To which associations or organizations does this school belong?

1 = Oral Roberts University Educational Fellowship

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,985	34,584.190
1	Oral Roberts University Educational Fellowship		
	(ORUEF)	86	97.164

Variable: P525 Question: Q15 16

Position: 253 **Length:** 1

Description: 15 Solomon Schechter Day Schools

Question Wording: To which associations or organizations does this school belong?

1 = Solomon Schechter Day Schools

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,017	34,619.180
1	Solomon Schechter Day Schools (SSDS)	54	62.176

Variable: P530 Question: Q15_17

Position: 254 Length: 1

Description: 15 So Baptist Assn of Christian Schools

Question Wording: To which associations or organizations does this school belong?

1 = Southern Baptist Association of Christian Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,935	34,528.710
1	Southern Baptist Association of Christian Schools		
	(SBACS)	136	152.641

Variable: P535 Question: Q15_18

Position: 255 **Length:** 1

Description: 15 Other Religious School Associations

Question Wording: To which associations or organizations does this school belong?

1 = Other religious school associations

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	27,685	32,003.370
1	Other religious school association(s)	2,386	2,677.983

Variable: P540 Question: Q15_19

Position: 256 Length: 1

Description: 15 American Montessori Society

Question Wording: To which associations or organizations does this school belong?

1 = American Montessori Society

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	{Valid Skip}	28,969	33,422.020	
1	American Montessori Society (AMS)	1,102	1,259.336	

Variable: P545 Question: Q15_20

Position: 257 Length: 1

Description: 15 Other Montessori Associations

Question Wording: To which associations or organizations does this school belong?

1 = Other Montessori associations

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,117	33,643.030
1	Other Montessori association(s)	954	1,038.323

Variable: P550 Question: Q15_21

Position: 258 Length: 1

Description: 15 Assn Military Colleges and Schools

Question Wording: To which associations or organizations does this school belong?

1 = Association of Military Colleges and Schools

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,781	34,658.800
1	Association of Military Colleges and Schools (AMCS)	31	22.552

Variable: P555 Question: Q15_22

Position: 259 Length: 1

Description: 15 Assn Waldorf Schools of N. America

Question Wording: To which associations or organizations does this school belong?

1 = Association of Waldorf Schools of North America

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,970	34,573.510
1	Association of Waldorf Schools of North America		
	(AWSNA)	101	107.839

I-28

Variable: P560 Question: Q15_23

1 **Position:** 260 Length:

Description: 15 Bilingual School Association

To which associations or organizations does this school belong? **Question Wording:**

1 = Bilingual School Association

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	{Valid Skip}	30,057	34,665.900	
1	Bilingual School Association (BSA)	14	15.452	

Variable: P565 Question: Q15_24

Position: 1 261 Length:

Description: 15 Council of Bilingual Education

Question Wording: To which associations or organizations does this school belong?

1 = Council of Bilingual Education

		Frequency		
Category		Label	Unweighted	Weighted
0		{Valid Skip}	30,065	34,674.860
1		Council of Bilingual Education (CBE)	6	6.497

Variable: P570 **Question:** Q15_25

1 **Position:** 262 Length:

Description: 15 Council for Exceptional Children

To which associations or organizations does this school belong? **Question Wording:**

1 = Council for Exceptional Children

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,657	34,248.670
1	Council for Exceptional Children (CEC)	414	432.684

Variable: P575 Question: Q15_26

1 **Position:** 263 Length:

Description: 15 Natl Assn of Private Sp/ED centers

Question Wording: To which associations or organizations does this school belong?

1 = National Association of Private Special Education Centers

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,733	34,326.340
1	National Association of Private Special Education		
	Centers (NAPSEC)	338	355.015

Variable: P580 Question: Q15_27

Position: 264 Length: 1

Description: 15 Other Assns for Exceptional Children

Question Wording: To which associations or organizations does this school belong?

1 = Other association(s) for exceptional

		Frequ	uency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	29,785	34,381.910
1		Other association(s) for exceptional children	286	299.443

Variable: P585 Question: Q15_28

Position: 265 Length: 1

Description: 15 European Council for Intnatl School

Question Wording: To which associations or organizations does this school belong?

1 = European Council for International Schools

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,058	34,667.240
1	European Council for International Schools (ECIS)	13	14.110

Variable: P590 Question: Q15_29

Position: 266 Length: 1

Description: 15 Natl Assn for the Ed of Young Child

Question Wording: To which associations or organizations does this school belong?

1 = National Association for the Education of Young Children

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	27,647	32,024.200
1	National Association for the Education of Young		
	Children (NAEYC)	2,424	2,657.152

Variable: P595 Question: Q15_30

Position: 267 Length: 1

Description: 15 Natl Assn of Bilingual Education

Question Wording: To which associations or organizations does this school belong?

1 = National Association of Bilingual Education

		Frequency		
Category		Label	Unweighted	Weighted
0		{Valid Skip}	30,063	34,672.900
1		National Association of Bilingual Education (NABE)	8	8.454

Variable: P600 Question: Q15_31

Position: 268 Length: 1

Description: 15 National Assn of Laboratory Schools

Question Wording: To which associations or organizations does this school belong?

1 = National Association of Laboratory Schools

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,050	34,659.350
1	National Association of Laboratory Schools (NALS)	21	22.006

Variable: P602 Question: Q15_32

Position: 269 Length: 1

Description: 15 National Coalition of Girls Schools

Question Wording: To which associations or organizations does this school belong?

1 = National Coalition of Girls' Schools

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,992	34,595.310
1	National Coalition of Girls' Schools (NCGS)	79	86.039

Variable: P605 Question: Q15_33

Position: 270 Length: 1

Description: 15 Other Special Emphasis Associations

Question Wording: To which associations or organizations does this school belong?

1 = Other special emphasis association(s)

		Frequ	uency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	28,804	33,219.210
1		Other special emphasis association(s)	1,267	1,462.140

Variable: P610 Question: Q15_34

Position: 271 Length: 1

Description: 15 Alternative School Network

Question Wording: To which associations or organizations does this school belong?

1 = Alternative School Network

		Frequ	uency	
Category		Label	Unweighted	Weighted
0		{Valid Skip}	30,031	34,631.770
1		Alternative School Network (ASN)	40	49.584

Variable: P615 Question: Q15_35

Position: 272 Length: 1

Description: 15 Institute for Independent Education

Question Wording: To which associations or organizations does this school belong?

1 = Institute for Independent Education

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,042	34,650.040
1	Institute for Independent Education (IIE)	29	31.312

Variable: P620 Question: Q15_36

Position: 273 Length: 1

Description: 15 National Assn of Independent Schools

Question Wording: To which associations or organizations does this school belong?

1 = National Association of Independent Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,100	33,621.710
1	National Association of Independent Schools (NAIS)	971	1,059.643

Variable: P622 Question: Q15_37

Position: 274 Length: 1

Description: 15 State or Regional Independent School

Question Wording: To which associations or organizations does this school belong?

1 = State or regional independent school association

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	28,418	32,868.850
1	State or regional independent school association	1,653	1,812.500

Variable: P625 Question: Q15_38

Position: 2752 **Length:** 1

Description: 15 Natl Coalition of Alt Community Sch

Question Wording: To which associations or organizations does this school belong?

1 = National Coalition of Alternative Community Schools

		Frequ	iency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	30,013	34,619.200
1	National Coalition of Alternative Community Schools		
	(NCACS)	58	62.153

Variable: P630 Question: Q15_39

Position: 276 Length: 1

Description: 15 Natl Independent Private School Assn

Question Wording: To which associations or organizations does this school belong?

1 = National Independent Private School Association

		Frequ	uency
Category	Label	Unweighted	Weighted
0	{Valid Skip}	29,822	34,409.640
1	National Independent Private School Association		
	(NIPSA)	249	271.713

Variable: P635 Question: Q15_40

Position: 277 Length: 1

Description: 15 Assn of Boarding Schools

Question Wording: To which associations or organizations does this school belong?

1 = The Association of Boarding Schools

			Frequ	uency
Category		Label	Unweighted	Weighted
0		{Valid Skip}	29,894	34,490.670
1		The Association of Boarding Schools (TABS)	177	190.686

Variable: P640 Question: Q15_41

Position: 278 Length: 1

Description: 15 Other School Associations

Question Wording: To which associations or organizations does this school belong?

1 =(specify) Other school association

		Frequency	
Category	Label	Unweighted	Weighted
0	{Valid Skip}	27,242	31,341.220
1	Other school association(s)	2,829	3,340.138

Variable: P645 Question: Q16

Position: 279 Length: 3

Description: 16 Days in School Year

Question Wording: How many days are in the school year for students in this school/program?

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	99.000	261.000	181.994	18.211

Variable: P650 Question: Q17_HRS

Position: 282 Length: 2

Description: 17 Hours in School Day for Students

Question Wording: How long is the school day for students in this school/program?

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	1.000	10.000	6.223	1.253

Variable: P655 Question: Q17_MIN

Position: 284 Length: 2

Description: 17 Minutes in School Day for Students

Question Wording: How long is the school day for students in this school/program?

Descriptives (Unweighted) Descri		Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	59.000		17.273	18.778

Variable: P660 Question: Q18

Position: 286 Length: 1

Description: 18 Library

Question Wording: Does this school have a library or library media center?

		Frequency		
Category		Label	Unweighted	Weighted
1		Yes	23,796	27,271.540
2		No	6,275	7,409.812

Variable: P665 Question: Q19

Position: 287 Length: 3

Description: 19 Minutes to Complete Questionnaire

Question Wording: Not counting interruptions, how many minutes did it take to complete this

questionnaire?

	Descriptives (Unweighted)		Descriptives (Weighted)		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	1.000	480.000		20.096	21.059

Variable: COMMTYP2 Question: Sample Variable

Position: 290 Length: 1

Description: Community Type Recode

Question Wording: Community Type (Recode)

Frequency		iency		
Category		Label	Unweighted	Weighted
1		Central city (Locale = 1 or 2)	10,469	11,773.140
		Urban fringe, large town, rural-inside MSA (Locale =		
2		3, 4, 5, or 8)	15,615	18,127.240
3		Rural-outside MSA or small town (Locale = 6 or 7)	3,987	4,780.976

Variable: COMMTYPE Question: Sample Variable

Position: 291 Length: 1

Description: Community Type

Question Wording: Community Type (Recode)

		Frequency	
Category	Label	Unweighted	Weighted
1	Central city (Locale = 1 or 2)	10,469	11,773.140
2	Urban fringe, large town (Locale = 3, 4, or 5)	13,402	15,342.750
3	Rural-outside MSA or small town (Locale = 6, 7, or 8)	6,200	7,565.466

Variable: DIOCESE Question: Sample Variable

Position: 292 Length: 4

Description: Diocese or Archdiocese - Catholic Schls

Question Wording: Diocese or Archdiocese - Catholic Schls

		Frequ	ency
Category	Label	Unweighted	Weighted
blank	{Valid Skip}	22,394	26,640.406
101	Diocese of Birmingham, AL	24	24.751
102	Diocese of Mobile, AL	23	23.494
201	Archdiocese of Anchorage, AK	4	4.158
202	Diocese of Fairbanks, AK	1	1.034
203	Diocese of Juneau, AK	1	1.010
401	Diocese of Phoenix, AZ	37	48.456
402	Diocese of Tucson, AZ	21	21.656
501	Diocese of Little Rock, AR	33	34.108
601	Archdiocese of Los Angeles, CA	272	281.823
602	Archdiocese of San Francisco, CA	78	80.839
603	Diocese of Fresno, CA	25	25.885
604	Diocese of Monterey, CA	15	15.484
605	Diocese of Oakland, CA	61	63.407
606	Diocese of Orange, CA	43	44.794
607	Diocese of Sacramento, CA	55	57.075
608	Diocese of San Bernardino, CA	32	33.403

Variable:	DIOCESE—Continued	Frequen	cy
Category	Label	Unweighted	Weighted
609	Diocese of San Diego, CA	52	54.003
610	Diocese of San Jose, CA	39	40.777
611	Diocese of Santa Rosa, CA	22	22.794
612	Diocese of Stockton, CA	16	16.955
801	Archdiocese of Denver, CO	42	43.867
802	Diocese of Colorado Springs, CO	6	6.211
803	Diocese of Pueblo, CO	5	5.054
901	Archdiocese of Hartford, CT	76	78.808
902	Diocese of Bridgeport, CT	42	43.635
903	Diocese of Norwich, CT	28	29.087
1001	Diocese of Wilmington, DE	36	37.439
1101	Archdiocese of Washington, DC	93	101.045
1201	Archdiocese of Miami, FL	73	76.287
1202	Diocese of Pensacola-Tallahassee, FL	10	10.341
1203	Diocese of Orlando, FL	38	39.445
1204	Diocese of Palm Beach, FL	19	25.133
1205	Diocese of St. Augustine, FL	26	27.002
1206	Diocese of St. Petersburg, FL	38	39.465
1207	Diocese of Venice, FL	15	15.791
1301	Archdiocese of Atlanta, GA	20	20.776
1302	Diocese of Savannah, GA	21	21.672
1501	Diocese of Honolulu, HI	33	34.330
1601	Diocese of Boise, ID	16	16.544
1701	Archdiocese of Chicago, IL	280	290.854
1702	Diocese of Belleville, IL	39	40.037
1703	Diocese of Joliet, IL	68	70.456
1704	Diocese of Peoria, IL	53	54.349
1705	Diocese of Rockford, IL	49	50.774
1706	Diocese of Springfield, IL	55	56.509
1801	Archdiocese of Indianapolis, IN	73	75.346
1802	Diocese of Evansville, IN	28	28.918
1803	Diocese of Ft. Wayne-South Bend, IN	43	44.569
1804	Diocese of Gary, IN	29	30.008
1805	Diocese of Lafayette, IN	20	20.602
1901	Archdiocese of Dubuque, IA	58	69.331
1902	Diocese of Davenport, IA	24	24.602
1903	Diocese of Des Moines, IA	20	20.726
1904	Diocese of Sioux City, IA	33	33.485
2001	Archdiocese of Kansas City, KS	47	48.531
2002	Diocese of Dodge City, KS	9	9.180
2003	Diocese of Salina, KS	16	16.409
2004	Diocese of Wichita, KS	35	36.124
2101	Archdiocese of Louisville, KY	64	66.557
2102	Diocese of Covington, KY	36	37.152
2102	Diocese of Covington, KY Diocese of Lexington, KY	17	17.437
2103	Diocese of Dexhigion, K i Diocese of Owensboro, KY	19	19.520
2201	Archdiocese of New Orleans, LA	101	112.357
2201	Diocese of Alexandria, LA	9	9.254
2202	,	31	32.116
2203	Diocese of Baton Rouge, LA Diocese of Houma-Thibodaux, LA	13	13.465

Variable:	DIOCESE—Continued	Frequen	cy
Category	Label	Unweighted	Weighted
2205	Diocese of Lafayette, LA	33	34.012
2206	Diocese of Lake Charles, LA	8	8.425
2207	Diocese of Shreveport, LA	8	8.463
2301	Diocese of Portland, ME	21	21.849
2401	Archdiocese of Baltimore, MD	96	99.828
2501	Archdiocese of Boston, MA	157	166.440
2502	Diocese of Fall River, MA	30	30.871
2503	Diocese of Springfield, MA	28	28.854
2504	Diocese of Worcester, MA	34	35.304
2601	Archdiocese of Detroit, MI	137	142.011
2602	Diocese of Grand Rapids, MI	41	42.451
2603	Diocese of Gaylord, MI	19	19.514
2604	Diocese of Kalamazoo, MI	26	27.206
2605	Diocese of Lansing, MI	45	46.716
2606	Diocese of Marquette, MI	12	12.299
2607	Diocese of Saginaw, MI	23	23.537
2701	Archdiocese of St. Paul-Minneapolis, MN	104	108.010
2702	Diocese of Crookston, MN	10	10.261
2703	Diocese of Duluth, MN	11	11.346
2704	Diocese of New Ulm, MN	18	18.510
2705	Diocese of St. Cloud, MN	36	37.123
2706	Diocese of Winona, MN	29	29.850
2801	Diocese of Biloxi, MS	19	19.709
2802	Diocese of Jackson, MS	17	17.414
2901	Archdiocese of St. Louis, MO	158	166.394
2902	Diocese of Jefferson City, MO	39	46.369
2903	Diocese of Kansas City-St. Joseph, MO	39	40.779
2904	Diocese of Springfield-Cape Girardeau, MO	25	25.385
3001	Diocese of Great Falls-Billings, MT	14	14.248
3002	Diocese of Helena, MT	7	7.321
3101	Archdiocese of Omaha, NE	77	79.467
3102	Diocese of Grand Island, NE	9	9.041
3103	Diocese of Lincoln, NE	30	30.903
3201	Diocese of Las Vegas, NV	9	9.304
3202	Diocese of Reno, NV	5	5.191
3301	Diocese of Manchester, NH	38	39.230
3401	Archdiocese of Newark, NJ	156	161.458
3402	Diocese of Camden, NJ	60	61.973
3403	Diocese of Metuchen, NJ	49	50.737
3404	Diocese of Paterson, NJ	65	67.248
3405	Diocese of Trenton, NJ	59	61.288
3501	Archdiocese of Santa Fe, NM	18	18.580
3502	Diocese of Gallup, NM	11	11.171
3503	Diocese of Las Cruces, NM	7	7.132
3601	Archdiocese of New York, NY	264	285.095
3602	Diocese of Albany, NY	40	41.494
3603	Diocese of Brooklyn, NY	167	173.031
3604	Diocese of Buffalo, NY	99	102.600
3605	Diocese of Ogdensburg, NY	21	21.541
3606	Diocese of Rochester, NY	58	60.280

DIOCESE—Continued	Frequen	cy
Label	Unweighted	Weighted
Diocese of Rockville, NY	72	74.691
Diocese of Syracuse, NY	37	38.407
Diocese of Charlotte, NC	20	27.617
Diocese of Raleigh, NC	23	23.665
Diocese of Bismarck, ND	13	13.314
Diocese of Fargo, ND	13	13.301
Archdiocese of Cincinnati, OH	134	139.670
Diocese of Cleveland, OH	147	151.910
Diocese of Columbus, OH	58	60.153
Diocese of Steubenville, OH	18	18.748
Diocese of Toledo, OH	95	97.694
,		51.865
		21.810
		13.596
,		54.569
Diocese of Baker, OR	2	2.010
/	254	264.476
		66.006
,		31.158
,		44.387
		26.020
C,		49.819
<u> </u>		109.09:
		58.71
/		62.502
,		30.038
/		6.150
		24.51
		9.33:
·		25.108
		18.492
		46.83
		7.13
	-	18.650
		7.25
		11.394
·		14.57
		37.480
		13.66
		18.518
		62.17
		2.130
		3.014
		3.079
· ·		14.288
· ·		7.35
		15.489
-		17.400
Diocese of Richmond, VA	29	43.498 29.958
	Label Diocese of Rockville, NY Diocese of Syracuse, NY Diocese of Charlotte, NC Diocese of Raleigh, NC Diocese of Bismarck, ND Diocese of Fargo, ND Archdiocese of Cincinnati, OH Diocese of Cleveland, OH Diocese of Columbus, OH Diocese of Steubenville, OH Diocese of Toledo, OH Diocese of Youngstown, OH Archdiocese of Oklahoma City, OK Diocese of Tulsa, OK Archdiocese of Portland, OR	Label Diocese of Rockville, NY 72

Variable:	DIOCESE—Continued	Frequen	cy
Category	Label	Unweighted	Weighted
5301	Archdiocese of Seattle, WA	66	68.218
5302	Diocese of Spokane, WA	20	21.051
5303	Diocese of Yakima, WA	6	6.147
5401	Diocese of Wheeling-Charleston, WV	33	33.930
5501	Archdiocese of Milwaukee, WI	153	182.123
5502	Diocese of Green Bay, WI	80	82.676
5503	Diocese of La Crosse, WI	77	78.756
5504	Diocese of Madison, WI	47	47.986
5505	Diocese of Superior, WI	17	17.418
5601	Diocese of Cheyenne, WY	6	6.151

Variable: FRAME Question: Frame Variable

Position: 296 Length: 4

Description: Universe Frame to Which School Belongs

Question Wording: Universe Frame to Which School Belongs

		Frequ	iency
Category	Label	Unweighted	Weighted
area	School is part of area frame	555	3,482.354
list	School is part of list frame	29,516	31,199.000

Variable: HIGR2004 Question: Created Variable

Position: 300 Length: 2

Description: 2003–2004 Highest Grade Level (Recode)

Question Wording: 2003–2004 Highest Grade Level (Recode)

			uency
Category	Label	Unweighted	Weighted
1	All Ungraded	643	737.934
2	Highest grade in school is prekindergarten	75	88.431
3	Highest grade in school is kindergarten	4,674	5,907.088
4	Highest grade in school is transitional kindergarten	534	598.110
5	Highest grade in school is transitional first grade	95	117.924
6	Highest grade in school is 1 st grade	377	519.613
7	Highest grade in school is 2 nd grade	308	399.226
8	Highest grade in school is 3 rd grade	416	524.789
9	Highest grade in school is 4 th grade	386	453.184
10	Highest grade in school is 5 th grade	1,122	1,274.882
11	Highest grade in school is 6 th grade	1,865	2,080.132
12	Highest grade in school is 7 th grade	606	650.130
13	Highest grade in school is 8 th grade	10,152	10,915.100
14	Highest grade in school is 9 th grade	445	492.591
15	Highest grade in school is 10 th grade	437	521.894
16	Highest grade in school is 11 th grade	570	810.700
17	Highest grade in school is 12 th grade	7,366	8,589.626

Variable: LEVEL Question: Created Variable

Position: 302 Length: 1

Description: Level of Instruction

Question Wording: Level of Instruction

		Frequency		
Category	Label	Unweighted	Weighted	
1	Elementary	20,577	23,493.990	
2	Secondary	2,428	2,693.576	
3	Combined (Elementary and Secondary)	7,066	8,493.784	

Variable: LOCALE Question: Created Variable

Position: 303 Length: 1

Description: Urbanicity

Question Wording: Urbanicity

		Frequer	ıcy
Category	Label	Unweighted	Weighted
1	Large city: A principal city of a Metropolitan Core Based Statistical Area (CBSA), with the city having a population greater than or equal to 250,000.	5,670	6,281.005
2	Mid-Size City: A principal city of a Metropolitan CBSA, with the city having a population less than 250,000.	4,799	5,492.130
3	Urban Fringe of a Large City: Any incorporated place, Census-designated place, or non-place territory within a Metropolitan CBSA of a Large City and defined as urban by the Census Bureau.	9,184	10,444.750
4	Urban fringe of a Mid-Size City: Any incorporated place, Census-designated place, or non-place territory within a CBSA of a Mid-Size City and defined as urban by the Census Bureau.	3,693	4,239.669
5	Large town: An incorporated place or Census- designated place with a population greater than or equal to 25,000 and located outside a Metropolitan		,
6	CBSA or inside a Micropolitan CBSA. Small town: An incorporated place or Census-designated place with a population less than 25,000 and greater than or equal to 2,500 and located outside a Metropolitan CBSA or inside a Micropolitan CBSA.	1,752	658.337 2,118.962
7	Rural, outside CBSA: Any incorporated place, Census-designated place, or non-place territory not within a Metropolitan CBSA or within a Micropolitan CBSA and defined as rural by the Census Bureau.	2,235	2,662.014
8	Rural, inside CBSA: Any incorporated place, Census-designated place, or non-place territory within a Metropolitan CBSA and defined as rural by the Census Bureau.	2,213	2,784.490

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Variable: ULOCALE Question: Created Variable

Position: 304 Length: 2

Description: Urban-Centric Locale Code

Question Wording: Urban-Centric Locale Code

		Frequency		
Category	Label	Unweighted	Weighted	
11	City: Large: Territory inside an urbanized area and			
	inside a principal city with population of 250,000 or			
	more	5,622	6,228.083	
12	City: Midsize: Territory inside an urbanized area and			
	inside a principal city with population less than			
	250,000 and greater than or equal to 100,000	2,253	2,621.899	
13	City: Small: Territory inside an urbanized area and			
	inside a principal city with population less than			
	100,000	2,869	3,246.110	
21	Suburb: Large: Territory outside a principal city and			
	inside an urbanized area with population of 250,000 or	0.627	10.001.550	
22	more	9,627	10,831.570	
22	Suburb: Midsize: Territory outside a principal city and			
	inside an urbanized area with population less than	963	1.046.725	
22	250,000 and greater than or equal to 100,000	862	1,046.735	
23	Suburb: Small: Territory outside a principal city and			
	inside an urbanized area with population less than 100,000	590	654.555	
31	Town: Fringe: Territory inside an urban cluster that is	390	034.333	
31	less than or equal to 10 miles from an urbanized area	789	992.018	
32	Town: Distant: Territory inside an urban cluster that is	769	772.016	
32	more than 10 miles and less than or equal to 35 miles			
	from an urbanized area	1,182	1,277.072	
33	Town: Remote: Territory inside an urban cluster that is	1,102	1,= / / / _	
	more than 35 miles of an urbanized area	961	1,097.668	
41	Rural: Fringe: Census-defined rural territory that is less		,	
	than or equal to 5 miles from an urbanized area, as well			
	as rural territory that is less than or equal to 2.5 miles			
	from an urban cluster	2,886	3,724.275	
42	Rural: Distant: Census-defined rural territory that is			
	more than 5 miles but less than or equal to 25 miles			
	from an urbanized area, as well as rural territory that is			
	more than 2.5 miles but less than or equal to 10 miles			
	from an urban cluster	1,747	2,191.358	
43	Rural: Remote: Census-defined rural territory that is			
	more than 25 miles from an urbanized area and is also			
	more than 10 miles from an urban cluster	683	770.005	

Variable: LOGR2004 Question: Created Variable

Position: 306 Length: 2

Description: 2003–2004 Lowest Grade Level (Recode)

Question Wording: 2003–2004 Lowest Grade Level (Recode)

		Frequency		
Category	Label	Unweighted	Weighted	
1	All Ungraded	643	737.934	
2	Lowest grade in school is prekindergarten	16,963	19,261.800	
3	Lowest grade in school is kindergarten	6,363	7,461.192	
4	Lowest grade in school is transitional kindergarten	42	47.718	
5	Lowest grade in school is transitional first grade	44	84.267	
6	Lowest grade in school is 1 st grade	2,054	2,492.147	
7	Lowest grade in school is 2 nd grade	342	412.880	
8	Lowest grade in school is 3 rd grade	243	362.304	
9	Lowest grade in school is 4 th grade	207	223.596	
10	Lowest grade in school is 5 th grade	226	284.825	
11	Lowest grade in school is 6 th grade	516	619.116	
12	Lowest grade in school is 7 th grade	498	593.990	
13	Lowest grade in school is 8 th grade	207	226.791	
14	Lowest grade in school is 9 th grade	1,640	1,782.776	
15	Lowest grade in school is 10 th grade	46	49.852	
16	Lowest grade in school is 11 th grade	18	19.724	
17	Lowest grade in school is 12 th grade	19	20.443	

Variable: MALES Question: Created Variable

Position: 308 Length: 4

Description: Number of Male Students

Question Wording: Number of Male Students

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	1,842.000	76.021	125.076

Variable: MINOR Question: Created Variable

Position: 312 Length: 4

Description: Total Minority Students

Question Wording: Total Minority Students

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	3,192.000	36.007	86.194

I-42

Variable: NUMSTUDS Question: Created Variable

Position: 316 Length: 4

Description: Total No. of Students in Schl (K–12, Ug)

Question Wording: Total No. of Students in Schl (K–12, Ug)

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	1.000	3,752.000	150.311	225.658

Variable: NUMTEACH Question: Created Variable

Position: 320 Length: 5

Description: Total No. of FTE Teachers

Question Wording: Total No. of FTE Teachers

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.100	292.000	12.711	18.258

Variable: ORIENT Question: Created Variable

Position: 325 Length: 2

Description: School Orientation

Question Wording: School Orientation

		Frequency		
Category	Label	Unweighted	Weighted	
1	Roman Catholic	7,677	8,040.948	
2	African Methodist Episcopal	13	13.607	
3	Amish	617	735.741	
4	Assembly of God	416	492.283	
5	Baptist	2,059	2,491.073	
6	Brethren	68	73.977	
7	Calvinist	137	145.418	
8	Christian (no specific denomination)	3,673	4,402.921	
9	Church of Christ	180	227.470	
10	Church of God	121	130.326	
11	Church of God in Christ	26	27.878	
12	Disciples of Christ	11	11.330	
13	Episcopal	414	455.298	
14	Friends	73	78.008	
15	Greek Orthodox	26	27.921	
16	Islamic	171	183.786	
17	Jewish	796	925.915	
18	Latter Day Saints	8	8.625	
19	Lutheran Church Missouri Synod	1,202	1,262.827	
	Evangelical Lutheran Church in America (formerly			
20	AELC, ALC, or LCA)	200	224.518	
21	Wisconsin Evangelical Lutheran Synod	359	370.814	
22	Other Lutheran	84	91.710	
23	Mennonite	343	463.383	
24	Methodist	281	383.348	
25	Pentecostal	340	404.875	
26	Presbyterian	263	303.220	
27	Seventh-Day Adventist	872	976.098	
28	Other	457	594.867	
29	Nonsectarian	9,184	11,133.170	

Variable: P_INDIAN Question: Created Variable

Position: 327 Length: 14

Description: Percent Am Indian/Alaska Native Students

Question Wording: Percent Am Indian/Alaska Native Students

Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	100.000	0.920	6.559

Variable: P_ASIAN Question: Created Variable

Position: 341 Length: 14

Description: Percent Asian or Pacific Islander Stdts

Question Wording: Percent Asian or Pacific Islander Stdts

	Descriptives (Unweighted)		Descriptives (Weighted)		s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		4.593	12.117

Variable: P HISP Question: Created Variable

Position: 355 Length: 14

Description: Percent Hispanic Students

Question Wording: Percent Hispanic Students

	Descriptives (Unweighted)		Descriptives (Weighted)		s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		8.684	18.452

Variable: P_BLACK Question: Created Variable

Position: 369 Length: 14

Description: Percent Black Students

Question Wording: Percent Black Students

	Descriptives (Unweighted)		Descriptives (Weighted)		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		13.089	26.814

Variable: P WHITE Question: Created Variable

Position: 383 Length: 14

Description: Percent White Students

Question Wording: Percent White Students

	Descriptives (Unweighted)		Descriptives (Weighted)		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	100.000		72.715	34.266

Variable: PERMINOR Question: Created Variable

Position: 397 Length: 1

Description: Percent Minority Students (Recode)

Question Wording: Percent Minority Students (Recode)

			uency
Category	Label	Unweighted	Weighted
1	None	4,404	5,805.327
2	1–9 percent	8,333	9,163.941
3	10–29 percent	7,602	8,807.118
4	30–49 percent	3,065	3,457.537
5	50 percent or more	6,667	7,447.431

Variable: PMINOR Question: Created Variable

Position: 398 Length: 14

Description: Percent Minority Students

Question Wording: Percent Minority Students

	Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	100.000	27.285	34.266

Variable: REGION Question: Created Variable

Position: 412 Length: 1

Description: Census Region

Question Wording: Census Region

			Frequency		
Category	Label	Unweighted	Weighted		
1	Northeast	7,589	8,585.914		
2	Midwest	7,233	8,197.746		
3	South	8,723	10,426.080		
4	West	6,526	7,471.618		

Variable: RELIG Question: Created Variable

Position: 413 Length: 1

Description: School Religious Affiliation

Question Wording: School Religious Affiliation

		Frequency		
Category		Label	Unweighted	Weighted
1		Catholic	7,677	8,040.948
2		Other religious	13,210	15,507.240
3		Nonsectarian	9,184	11,133.170

Variable: SIZE Question: Created Variable

Position: 414 Length: 1

Description: Size of School (Recode)

Question Wording: Size of School (Recode)

		Frequency			
Category	Label	Unweighted	Weighted		
1	Less than 50 students	11,967	14,911.450		
2	50–149 students	7,534	8,329.194		
3	150–299 students	5,874	6,327.260		
4	300–499 students	2,782	2,999.817		
5	500–749 students	1,186	1,298.055		
6	750 students or more	728	815.574		

Variable: STTCH_RT Question: Created Variable

Position: 415 Length: 15

Description: Student/Teacher Ratio

Question Wording: Student/Teacher Ratio = (Numstuds/ Numteach)

	Descriptives (Unweighted)		Descriptives (Weighted)		s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.128	800.000		11.583	10.417

Variable: TABFLAG Question: Created Variable

Position: 430 Length: 1

Description: Tabulation Flag

Question Wording: Tabulation Flag

		Frequ	iency
Category	Label	Unweighted	Weighted
1	Schools offering ungraded or grade 1 or above	24,979	28,384.330
2	Schools offering no grade higher than kindergarten	5,092	6,297.027

Variable: TOTHRS Question: Created Variable

Position: 431 Length: 13

Description: Length of School Day in Hours

Question Wording: Length of School Day in Hours

	Descriptives (Unweighted)		Descriptives (Weighted)	
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	1.000	10.833	6.511	1.232

Variable: TYPOLOGY Question: Created Variable

Position: 444 Length: 1

Description: School Typology

Question Wording: School Typology

		Freque	ency
Category	Label	Unweighted	Weighted
1	Catholic, parochial	3,916	4,097.365
2	Catholic, diocesan	2,860	2,978.866
3	Catholic, private	901	964.716
4	Other religious, conservative Christian	4,677	5,298.890
5	Other religious, unaffiliated	3,309	3,748.521
6	Other religious, affiliated	5,224	6,459.826
7	Nonsectarian, regular school	4,894	6,143.294
8	Nonsectarian, special emphasis	2,971	3,526.392
9	Nonsectarian, special education	1,319	1,463.484

Variable: PFNLWT Question: Weighting Variable

Position: 445 Length: 13

Description: Final Weight for School

Question Wording: Final Weight for School

	Descriptives (Unweighted)		Descriptives (Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.678	81.350		2.735	8.328

Variable: REPW1 Question: Weighting Variable

Position: 458 Length: 14

Description: Replicate Weight 1

Question Wording: Replicate Weight 1

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.637	9.993

Variable: REPW2 Question: Weighting Variable

Position: 472 Length: 14

Description: Replicate Weight 2

	Descriptives (Unweighted)			Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.899	13.836

Variable: REPW3 Question: Weighting Variable

Position: 486 Length: 14

Description: Replicate Weight 3

Question Wording: Replicate Weight 3

	Descriptives (Unweighted)		Descriptives (Unweighted) Descriptives (We		s (Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation	
Continuous	0.000	133.578	2.885	11.450	

Variable: REPW4 Question: Weighting Variable

Position: 500 Length: 14

Description: Replicate Weight 4

Question Wording: Replicate Weight 4

	Descriptives (Unweighted)		Descriptives (Unweighted) Descriptives (W		(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation	
Continuous	0.000	162.700	2.898	13.041	

Variable: REPW5 Question: Weighting Variable

Position: 514 Length: 14

Description: Replicate Weight 5

Question Wording: Replicate Weight 5

	Descriptives (Unweighted)		riptives (Unweighted) Descriptives (W		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.539	15.190

Variable: REPW6 Question: Weighting Variable

Position: 528 Length: 14

Description: Replicate Weight 6

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	80.675	2.402	8.691

Variable: REPW7 Question: Weighting Variable

Position: 542 Length: 14

Description: Replicate Weight 7

Question Wording: Replicate Weight 7

	Descriptives (Unweighted)		Descriptives (Weighted)		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.772	12.765

Variable: REPW8 Question: Weighting Variable

Position: 556 **Length:** 14

Description: Replicate Weight 8

Question Wording: Replicate Weight 8

	Descriptives (Unweighted)		Descriptives (Weighted)		s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.100	14.339

Variable: REPW9 Question: Weighting Variable

Position: 570 Length: 14

Description: Replicate Weight 9

Question Wording: Replicate Weight 9

Descriptives (Unweighted)		Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.303	9.055

Variable: REPW10 Question: Weighting Variable

Position: 584 Length: 14

Description: Replicate Weight 10

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	80.675	2.092	7.191

Variable: REPW11 Question: Weighting Variable

Position: 598 Length: 14

Description: Replicate Weight 11

Question Wording: Replicate Weight 11

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.165	14.297

Variable: REPW12 Question: Weighting Variable

Position: 612 Length: 14

Description: Replicate Weight 12

Question Wording: Replicate Weight 12

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.460	9.603

Variable: REPW13 Question: Weighting Variable

Position: 626 Length: 14

Description: Replicate Weight 13

Question Wording: Replicate Weight 13

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.078	14.577

Variable: REPW14 Question: Weighting Variable

Position: 640 Length: 14

Description: Replicate Weight 14

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.432	10.488

Variable: REPW15 Question: Weighting Variable

Position: 654 Length: 14

Description: Replicate Weight 15

Question Wording: Replicate Weight 15

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	78.486	1.810	5.502

Variable: REPW16 Question: Weighting Variable

Position: 668 Length: 14

Description: Replicate Weight 16

Question Wording: Replicate Weight 16

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.514	15.594

Variable: REPW17 Question: Weighting Variable

Position: 682 Length: 14

Description: Replicate Weight 17

Question Wording: Replicate Weight 17

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.009	14.034

Variable: REPW18 Question: Weighting Variable

Position: 696 Length: 14

Description: Replicate Weight 18

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.181	14.324

Variable: REPW19 Question: Weighting Variable

Position: 710 Length: 14

Description: Replicate Weight 19

Question Wording: Replicate Weight 19

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		1.951	8.167

Variable: REPW20 Question: Weighting Variable

Position: 724 Length: 14

Description: Replicate Weight 20

Question Wording: Replicate Weight 20

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.938	13.276

Variable: REPW21 Question: Weighting Variable

Position: 738 **Length:** 14

Description: Replicate Weight 21

Question Wording: Replicate Weight 21

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.325	15.434

Variable: REPW22 Question: Weighting Variable

Position: 752 **Length:** 14

Description: Replicate Weight 22

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.881	13.835

Variable: REPW23 Question: Weighting Variable

Position: 766 Length: 14

Description: Replicate Weight 23

Question Wording: Replicate Weight 23

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	2.652	12.514

Variable: REPW24 Question: Weighting Variable

Position: 780 **Length:** 14

Description: Replicate Weight 24

Question Wording: Replicate Weight 24

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.006	13.613

Variable: REPW25 Question: Weighting Variable

Position: 794 Length: 14

Description: Replicate Weight 25

Question Wording: Replicate Weight 25

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.631	10.251

Variable: REPW26 Question: Weighting Variable

Position: 808 Length: 14

Description: Replicate Weight 26

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.196	7.243

Variable: REPW27 Question: Weighting Variable

Position: 822 Length: 14

Description: Replicate Weight 27

Question Wording: Replicate Weight 27

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.614	11.505

Variable: REPW28 Question: Weighting Variable

Position: 836 Length: 14

Description: Replicate Weight 28

Question Wording: Replicate Weight 28

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.819	13.755

Variable: REPW29 Question: Weighting Variable

Position: 850 Length: 14

Description: Replicate Weight 29

Question Wording: Replicate Weight 29

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.541	9.881

Variable: REPW30 Question: Weighting Variable

Position: 864 Length: 14

Description: Replicate Weight 30

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	3.546	15.128

Variable: REPW31 Question: Weighting Variable

Position: 878 Length: 14

Description: Replicate Weight 31

Question Wording: Replicate Weight 31

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.276	15.122

Variable: REPW32 Question: Weighting Variable

Position: 892 Length: 14

Description: Replicate Weight 32

Question Wording: Replicate Weight 32

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.223	14.561

Variable: REPW33 Question: Weighting Variable

Position: 906 Length: 14

Description: Replicate Weight 33

Question Wording: Replicate Weight 33

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	80.675		2.285	7.547

Variable: REPW34 Question: Weighting Variable

Position: 920 Length: 14

Description: Replicate Weight 34

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.262	9.061

Variable: REPW35 Question: Weighting Variable

Position: 934 Length: 14

Description: Replicate Weight 35

Question Wording: Replicate Weight 35

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.415	10.310

Variable: REPW36 Question: Weighting Variable

Position: 948 Length: 14

Description: Replicate Weight 36

Question Wording: Replicate Weight 36

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.395	10.513

Variable: REPW37 Question: Weighting Variable

Position: 962 Length: 14

Description: Replicate Weight 37

Question Wording: Replicate Weight 37

	Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.522	10.486

Variable: REPW38 Question: Weighting Variable

Position: 976 Length: 14

Description: Replicate Weight 38

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	3.101	15.026

Variable: REPW39 Question: Weighting Variable

Position: 990 Length: 14

Description: Replicate Weight 39

Question Wording: Replicate Weight 39

	Descriptives (Unweighted)		Descriptives (Weighted)		(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.192	8.323

Variable: REPW40 Question: Weighting Variable

Position: 1004 **Length:** 14

Description: Replicate Weight 40

Question Wording: Replicate Weight 40

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.288	7.915

Variable: REPW41 Question: Weighting Variable

Position: 1018 Length: 14

Description: Replicate Weight 41

Question Wording: Replicate Weight 41

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.473	9.826

Variable: REPW42 Question: Weighting Variable

Position: 1032 Length: 14

Description: Replicate Weight 42

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.386	15.540

Variable: REPW43 Question: Weighting Variable

Position: 1046 Length: 14

Description: Replicate Weight 43

Question Wording: Replicate Weight 43

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.248	14.676

Variable: REPW44 Question: Weighting Variable

Position: 1060 Length: 14

Description: Replicate Weight 44

Question Wording: Replicate Weight 44

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.411	9.733

Variable: REPW45 Question: Weighting Variable

Position: 1074 Length: 14

Description: Replicate Weight 45

Question Wording: Replicate Weight 45

	Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	2.943	13.489

Variable: REPW46 Question: Weighting Variable

Position: 1088 Length: 14

Description: Replicate Weight 46

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.400	10.408

Variable: REPW47 Question: Weighting Variable

Position: 1102 Length: 14

Description: Replicate Weight 47

Question Wording: Replicate Weight 47

Descriptives (Unwe		Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.115	14.388

Variable: REPW48 Question: Weighting Variable

Position: 1116 Length: 14

Description: Replicate Weight 48

Question Wording: Replicate Weight 48

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.515	9.548

Variable: REPW49 Question: Weighting Variable

Position: 1130 Length: 14

Description: Replicate Weight 49

Question Wording: Replicate Weight 49

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	80.675		2.592	8.895

Variable: REPW50 Question: Weighting Variable

Position: 1144 Length: 14

Description: Replicate Weight 50

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	3.237	14.754

Variable: REPW51 Question: Weighting Variable

Position: 1158 Length: 14

Description: Replicate Weight 51

Question Wording: Replicate Weight 51

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	127.072	2.286	9.041

Variable: REPW52 Question: Weighting Variable

Position: 1172 Length: 14

Description: Replicate Weight 52

Question Wording: Replicate Weight 52

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.125	7.082

Variable: REPW53 Question: Weighting Variable

Position: 1186 Length: 14

Description: Replicate Weight 53

Question Wording: Replicate Weight 53

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.952	14.917

Variable: REPW54 Question: Weighting Variable

Position: 1200 **Length:** 14

Description: Replicate Weight 54

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.217	14.499

Variable: REPW55 Question: Weighting Variable

Position: 1214 Length: 14

Description: Replicate Weight 55

Question Wording: Replicate Weight 55

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.219	7.209

Variable: REPW56 Question: Weighting Variable

Position: 1228 **Length:** 14

Description: Replicate Weight 56

Question Wording: Replicate Weight 56

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.757	13.176

Variable: REPW57 Question: Weighting Variable

Position: 1242 Length: 14

Description: Replicate Weight 57

Question Wording: Replicate Weight 57

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.898	11.727

Variable: REPW58 Question: Weighting Variable

Position: 1256 **Length:** 14

Description: Replicate Weight 58

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	2.898	11.727

Variable: REPW59 Question: Weighting Variable

Position: 1270 Length: 14

Description: Replicate Weight 59

Question Wording: Replicate Weight 59

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.747	13.618

Variable: REPW60 Question: Weighting Variable

Position: 1284 **Length:** 14

Description: Replicate Weight 60

Question Wording: Replicate Weight 60

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.540	9.737

Variable: REPW61 Question: Weighting Variable

Position: 1298 Length: 14

Description: Replicate Weight 61

Question Wording: Replicate Weight 61

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.176	6.931

Variable: REPW62 Question: Weighting Variable

Position: 1312 **Length:** 14

Description: Replicate Weight 62

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.802	11.214

Variable: REPW63 Question: Weighting Variable

Position: 1326 Length: 14

Description: Replicate Weight 63

Question Wording: Replicate Weight 63

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.032	14.792

Variable: REPW64 Question: Weighting Variable

Position: 1340 **Length:** 14

Description: Replicate Weight 64

Question Wording: Replicate Weight 64

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.493	9.707

Variable: REPW65 Question: Weighting Variable

Position: 1354 Length: 14

Description: Replicate Weight 65

Question Wording: Replicate Weight 65

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.232	9.204

Variable: REPW66 Question: Weighting Variable

Position: 1368 Length: 14

Description: Replicate Weight 66

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.295	9.891

Variable: REPW67 Question: Weighting Variable

Position: 1382 Length: 14

Description: Replicate Weight 67

Question Wording: Replicate Weight 67

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.089	8.200

Variable: REPW68 Question: Weighting Variable

Position: 1396 Length: 14

Description: Replicate Weight 68

Question Wording: Replicate Weight 68

Descriptives (Unweighted)		Descriptives	(Weighted)		
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	127.072		2.639	10.081

Variable: REPW69 Question: Weighting Variable

Position: 1410 Length: 14

Description: Replicate Weight 69

Question Wording: Replicate Weight 69

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.365	15.734

Variable: REPW70 Question: Weighting Variable

Position: 1424 Length: 14

Description: Replicate Weight 70

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.044	14.120

Variable: REPW71 Question: Weighting Variable

Position: 1438 Length: 14

Description: Replicate Weight 71

Question Wording: Replicate Weight 71

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.345	15.042

Variable: REPW72 Question: Weighting Variable

Position: 1452 **Length:** 14

Description: Replicate Weight 72

Question Wording: Replicate Weight 72

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	78.486		2.180	7.112

Variable: REPW73 Question: Weighting Variable

Position: 1466 Length: 14

Description: Replicate Weight 73

Question Wording: Replicate Weight 73

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.975	13.290

Variable: REPW74 Question: Weighting Variable

Position: 1480 Length: 14

Description: Replicate Weight 74

	Descriptives	(Unweighted)	Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.924	11.811

Variable: REPW75 Question: Weighting Variable

Position: 1494 Length: 14

Description: Replicate Weight 75

Question Wording: Replicate Weight 75

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.133	8.533

Variable: REPW76 Question: Weighting Variable

Position: 1508 **Length:** 14

Description: Replicate Weight 76

Question Wording: Replicate Weight 76

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.554	11.049

Variable: REPW77 Question: Weighting Variable

Position: 1522 **Length:** 14

Description: Replicate Weight 77

Question Wording: Replicate Weight 77

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.999	14.165

Variable: REPW78 Question: Weighting Variable

Position: 1536 **Length:** 14

Description: Replicate Weight 78

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		3.381	15.478

Variable: REPW79 Question: Weighting Variable

Position: 1550 Length: 14

Description: Replicate Weight 79

Question Wording: Replicate Weight 79

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	2.990	14.083

Variable: REPW80 Question: Weighting Variable

Position: 1564 Length: 14

Description: Replicate Weight 80

Question Wording: Replicate Weight 80

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.742	13.795

Variable: REPW81 Question: Weighting Variable

Position: 1578 Length: 14

Description: Replicate Weight 81

Question Wording: Replicate Weight 81

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.882	13.771

Variable: REPW82 Question: Weighting Variable

Position: 1592 **Length:** 14

Description: Replicate Weight 82

	Descriptives (Unweighted)		Descriptives	(Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	133.578		2.256	8.979

Variable: REPW83 Question: Weighting Variable

Position: 1606 Length: 14

Description: Replicate Weight 83

Question Wording: Replicate Weight 83

	Descriptives (Unweighted)		Descriptives	s (Weighted)	
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	162.700		2.676	12.430

Variable: REPW84 Question: Weighting Variable

Position: 1620 **Length:** 14

Description: Replicate Weight 84

Question Wording: Replicate Weight 84

	Descriptives (Unweighted)		Descriptives	s (Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	3.053	14.493

Variable: REPW85 Question: Weighting Variable

Position: 1634 **Length:** 14

Description: Replicate Weight 85

Question Wording: Replicate Weight 85

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	2.866	13.474

Variable: REPW86 Question: Weighting Variable

Position: 1648 Length: 14

Description: Replicate Weight 86

	Descriptives	(Unweighted)	Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	133.578	2.599	10.115

Variable: REPW87 Question: Weighting Variable

Position: 1662 Length: 14

Description: Replicate Weight 87

Question Wording: Replicate Weight 87

Descriptives (Unweighted)		Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum		Mean	Std. Deviation
Continuous	0.000	80.675		2.266	8.007

Variable: REPW88 Question: Weighting Variable

Position: 1676 Length: 14

Description: Replicate Weight 88

Question Wording: Replicate Weight 88

	Descriptives (Unweighted)		Descriptives	(Weighted)
Category	Minimum	Maximum	Mean	Std. Deviation
Continuous	0.000	162.700	3.473	15.673

Variable: F_P135 Question: Imputation Flag

Position: 1690 Length: 1

Description: Imputation Flag for F_P135

Question Wording: Imputation Flag for F P135

		Frequ	Frequency		
Category	Label	Unweighted	Weighted		
0	Not Imputed (Original data)	29,236	33,470.340		
2	Internal Imputation	828	1,203.534		
3	Donor Imputation	5	5.345		
4	Clerical Imputation	2	2.133		

Variable: F_P140 Question: Imputation Flag

Position: 1691 Length: 1

Description: Imputation Flag for F_P140

		Frequency		
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,205	33,436.670	
2	Internal Imputation	858	1,236.148	
3	Donor Imputation	6	6.450	
4	Clerical Imputation	2	2.083	

Variable: F_P145 Question: Imputation Flag

Position: 1692 Length: 1

Description: Imputation Flag for F_P145

Question Wording: Imputation Flag for F_P145

		Frequency		
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,551	33,914.010	
2	Internal Imputation	509	756.009	
3	Donor Imputation	10	10.295	
4	Clerical Imputation	1	1.036	

Variable: F_P150 Question: Imputation Flag

Position: 1693 Length: 1

Description: Imputation Flag for F_P150

Question Wording: Imputation Flag for F_P150

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,201	33,454.440
2	Internal Imputation	817	1,146.578
3	Donor Imputation	51	78.220
4	Clerical Imputation	2	2.116

Variable: F_P155 Question: Imputation Flag

Position: 1694 **Length:** 1

Description: Imputation Flag for F_P155

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,765	34,264.570
2	Internal Imputation	302	412.555
3	Donor Imputation	3	3.198
4	Clerical Imputation	1	1.0369

Variable: F_P160 Question: Imputation Flag

Position: 1695 Length: 1

Description: Imputation Flag for F_P160

Question Wording: Imputation Flag for F_P160

		Frequency		
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,237	33,505.690	
2	Internal Imputation	775	1,082.557	
3	Donor Imputation	57	90.988	
4	Clerical Imputation	2	2.116	

Variable: F_P165 Question: Imputation Flag

Position: 1696 Length: 1

Description: Imputation Flag for F_P165

Question Wording: Imputation Flag for F_P165

Frequency		iency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,218	33,454.130
2	Internal Imputation	843	1,216.836
3	Donor Imputation	10	10.385

Variable: F_P170 Question: Imputation Flag

Position: 1697 Length: 1

Description: Imputation Flag for F_P170

Question Wording: Imputation Flag for F_P170

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,198	33,429.840
2	Internal Imputation	863	1,241.127
3	Donor Imputation	10	10.385

Variable: F_P175 Question: Imputation Flag

Position: 1698 Length: 1

Description: Imputation Flag for F_P175

			Frequency	
Category	Label		Unweighted	Weighted
0	Not Imputed (Or	riginal data)	29,218	33,451.010
2	Internal Imputati	ion	849	1226.143
3	Donor Imputatio	n	4	4.200

Variable: F_P180 Question: Imputation Flag

Position: 1699 Length: 1

Description: Imputation Flag for F_P180

Question Wording: Imputation Flag for F_P180

	Frequency		uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,203	33,434.600
2	Internal Imputation	864	1242.557
3	Donor Imputation	4	4.200

Variable: F_P185 Question: Imputation Flag

Position: 1700 Length: 1

Description: Imputation Flag for F_P185

Question Wording: Imputation Flag for F_P185

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,766	34,278.510
2	Internal Imputation	301	398.694
3	Donor Imputation	3	3.150
4	Clerical Imputation	1	1.000

Variable: F_P190 Question: Imputation Flag

Position: 1701 Length: 1

Description: Imputation Flag for F_P190

Question Wording: Imputation Flag for F_P190

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,157	33,411.450
2	Internal Imputation	858	1,182.460
3	Donor Imputation	55	86.444
4	Clerical Imputation	1	1.000

Variable: F_P195 Question: Imputation Flag

Position: 1702 Length: 1

Description: Imputation Flag for F_P195

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,764	34,248.590	
2	Internal Imputation	303	428.531	
3	Donor Imputation	4	4.236	

Variable: F_P200 Question: Imputation Flag

Position: 1703 Length: 1

Description: Imputation Flag for F_P200

Question Wording: Imputation Flag for F_P200

	Frequency		uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,142	33,372.950
2	Internal Imputation	875	1,225.353
3	Donor Imputation	54	83.050

Variable: F_P205 Question: Imputation Flag

Position: 1704 Length: 1

Description: Imputation Flag for F_P205

Question Wording: Imputation Flag for F_P205

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,762	34,239.340
2	Internal Imputation	306	438.866
3	Donor Imputation	3	3.150

 $\begin{tabular}{lll} Variable: & F_P210 & Question: & Imputation Flag \\ \end{tabular}$

Position: 1705 Length: 1

Description: Imputation Flag for F_P210

Question Wording: Imputation Flag for F_P210

Frequer		iency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,131	33,359.300
2	Internal Imputation	888	1,238.966
3	Donor Imputation	52	83.084

Variable: F_P215 Question: Imputation Flag

Position: 1706 Length: 1

Description: Imputation Flag for F_P215

Frequency		uency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,769	34,240.920
2	Internal Imputation	299	437.282
3	Donor Imputation	3	3.150

Variable: F_P220 Question: Imputation Flag

Position: 1707 Length: 1

Description: Imputation Flag for F_P220

Question Wording: Imputation Flag for F_P220

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,130	33,357.610
2	Internal Imputation	886	1,237.191
3	Donor Imputation	55	86.556

Variable: F_P225 Question: Imputation Flag

Position: 1708 Length: 1

Description: Imputation Flag for F_P225

Question Wording: Imputation Flag for F_P225

		Freq	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,758	34,243.200
2	Internal Imputation	309	433.939
3	Donor Imputation	4	4.214

Variable: F_P230 Question: Imputation Flag

Position: 1709 **Length:** 1

Description: Imputation Flag for F_P230

Question Wording: Imputation Flag for F_P230

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,129	33,356.620
2	Internal Imputation	888	1,244.788
3	Donor Imputation	54	79.948

Variable: F_P235 Question: Imputation Flag

Position: 1710 Length: 1

Description: Imputation Flag for F_P235

		Frequ	ency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,760	34,249.660
2	Internal Imputation	307	427.520
3	Donor Imputation	3	3.150
4	Clerical Imputation	1	1.029

Variable: F_P240 Question: Imputation Flag

Position: 1711 Length: 1

Description: Imputation Flag for F_P240

Question Wording: Imputation Flag for F_P240

Fr		equency	
Category	Label	Unweighte	d Weighted
0	Not Imputed (Original data)	29,12	4 33,350.770
2	Internal Imputation	88	8 1,241.752
3	Donor Imputation	5	8 87.806
4	Clerical Imputation		1 1.029

Variable: F_P245 Question: Imputation Flag

Position: 1712 Length: 1

Description: Imputation Flag for F_P245

Question Wording: Imputation Flag for F_P245

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	2,9713	3,4213.150
2	Internal Imputation	353	463.034
3	Donor Imputation	5	5.171

Variable: F_P250 Question: Imputation Flag

Position: 1713 Length: 1

Description: Imputation Flag for F_P250

Question Wording: Imputation Flag for F_P250

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,118	33,351.690
2	Internal Imputation	890	1,238.732
3	Donor Imputation	63	90.933

Variable: F_P255 Question: Imputation Flag

Position: 1714 Length: 1

Description: Imputation Flag for F_P255

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,719	34,219.410
2	Internal Imputation	348	457.771
3	Donor Imputation	4	4.171

Variable: F_P260 Question: Imputation Flag

Position: 1715 Length: 1

Description: Imputation Flag for F_P260

Question Wording: Imputation Flag for F_P260

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,114	33,341.860
2	Internal Imputation	890	1,243.779
3	Donor Imputation	67	95.715

Variable: F_P265 Question: Imputation Flag

Position: 1716 Length: 1

Description: Imputation Flag for F_P265

Question Wording: Imputation Flag for F_P265

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,577	34,037.390
2	Internal Imputation	490	639.562
3	Donor Imputation	4	4.400

Variable: F_P270 Question: Imputation Flag

Position: 1717 Length: 1

Description: Imputation Flag for F_P270

Question Wording: Imputation Flag for F_P270

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,120	33,345.860
2	Internal Imputation	890	1,249.510
3	Donor Imputation	61	85.982

Variable: F_P275 Question: Imputation Flag

Position: 1718 Length: 1

Description: Imputation Flag for F_P275

Frequency		iency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,560	34,016.760
2	Internal Imputation	508	661.255
3	Donor Imputation	3	3.341

Variable: F_P280 Question: Imputation Flag

Position: 1719 Length: 1

Description: Imputation Flag for F_P280

Question Wording: Imputation Flag for F_P280

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,119	33,345.110
2	Internal Imputation	892	1,253.349
3	Donor Imputation	60	82.892

Variable: F_P285 Question: Imputation Flag

Position: 1720 Length: 1

Description: Imputation Flag for F_P285

Question Wording: Imputation Flag for F_P285

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,544	33,999.540
2	Internal Imputation	524	678.475
3	Donor Imputation	3	3.341

Variable: F_P290 Question: Imputation Flag

Position: 1721 Length: 1

Description: Imputation Flag for F_P290

Question Wording: Imputation Flag for F_P290

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,119	33,345.140	
2	Internal Imputation	899	1,260.890	
3	Donor Imputation	53	75.321	

Variable: F_P295 Question: Imputation Flag

Position: 1722 Length: 1

Description: Imputation Flag for F_P295

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,532	33,985.650
2	Internal Imputation	535	691.322
3	Donor Imputation	4	4.381

Variable: F_P300 Question: Imputation Flag

Position: 1723 Length: 2

Description: Imputation Flag for F_P300

Question Wording: Imputation Flag for F_P300

	Freq		ency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,121	33,346.900
2	Internal Imputation	889	1,250.830
3	Donor Imputation	61	83.627

Variable: F_P305 Question: Imputation Flag

Position: 1724 Length: 1

Description: Imputation Flag for F_P305

Question Wording: Imputation Flag for F_P305

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,664	34,248.820	
2	Internal Imputation	350	371.595	
3	Donor Imputation	52	55.628	
4	Clerical Imputation	5	5.309	

Variable: F_P310 Question: Imputation Flag

Position: 1725 Length: 1

Description: Imputation Flag for F_P310

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	23,142	26,738.070
1	Ratio adjustment of original data	2,594	2,785.011
2	Internal Imputation	3,398	3,686.937
3	Donor Imputation	935	1,469.251
4	Clerical Imputation	2	2.080

Variable: F_P315 Question: Imputation Flag

Position: 1726 Length: 1

Description: Imputation Flag for F_P315

Question Wording: Imputation Flag for F_P315

Frequency		uency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	18,142	21,331.160
1	Ratio adjustment of original data	8,519	9,207.795
2	Internal Imputation	2,460	2,657.117
3	Donor Imputation	947	1,482.113
4	Clerical Imputation	3	3.166

Variable: F_P320 Question: Imputation Flag

Position: 1727 **Length:** 1

Description: Imputation Flag for F_P320

Question Wording: Imputation Flag for F_P320

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	17,430	20,514.780
1	Ratio adjustment of original data	9,453	10,250.020
2	Internal Imputation	2,260	2,461.313
3	Donor Imputation	926	1,453.161
4	Clerical Imputation	2	2.086

Variable: F_P325 Question: Imputation Flag

Position: 1728 Length: 1

Description: Imputation Flag for F_P325

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	17,022	19,986.130	
1	Ratio adjustment of original data	9,780	10,711.600	
2	Internal Imputation	2,326	2,508.889	
3	Donor Imputation	940	1,471.653	
4	Clerical Imputation	3	3.086	

Variable: F_P330 Question: Imputation Flag

Position: 1729 Length: 1

Description: Imputation Flag for F_P330

Question Wording: Imputation Flag for F_P330

		Freq	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	15,347	18,133.700
1	Ratio adjustment of original data	11,508	12,591.310
2	Internal Imputation	2,267	2,472.869
3	Donor Imputation	941	1,475.253
4	Clerical Imputation	8	8.218

Variable: F_P335 Question: Imputation Flag

Position: 1730 **Length:** 1

Description: Imputation Flag for F_P335

Question Wording: Imputation Flag for F_P335

		Frequency		
Category		Label	Unweighted	Weighted
0		Not Imputed (Original data)	29,793	34,385.120
2		Internal Imputation	221	233.566
3		Donor Imputation	55	60.484
4		Clerical Imputation	2	2.179

Variable: F_P340 Question: Imputation Flag

Position: 1731 Length: 1

Description: Imputation Flag for F_P340

	Frequency		uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	26,513	30,494.290
2	Internal Imputation	2,987	3,348.081
3	Donor Imputation	564	831.473
4	Clerical Imputation	7	7.509

Variable: F_P345 Question: Imputation Flag

Position: 1732 Length: 1

Description: Imputation Flag for F_P345

Question Wording: Imputation Flag for F_P345

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	30,043	34,650.230	
2	Internal Imputation	20	22.443	
4	Clerical Imputation	8	8.678	

Variable: F_P350 Question: Imputation Flag

Position: 1733 Length: 1

Description: Imputation Flag for F_P350

Question Wording: Imputation Flag for F_P350

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,800	34,363.430	
2	Internal Imputation	188	205.675	
3	Donor Imputation	67	94.889	
4	Clerical Imputation	16	17.362	

Variable: F_P360 Question: Imputation Flag

Position: 1735 Length: 1

Description: Imputation Flag for F_P360

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,076	33,567.200
2	Internal Imputation	631	708.162
3	Donor Imputation	359	400.053
4	Clerical Imputation	5	5.941

Variable: F_P361 Question: Imputation Flag

Position: 1736 **Length:** 1

Description: Imputation Flag for F_P361

Question Wording: Imputation Flag for F_P361

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,890	33,375.740
2	Internal Imputation	815	897.251
3	Donor Imputation	361	402.422
4	Clerical Imputation	5	5.941

Variable: F_P365 Question: Imputation Flag

Position: 1737 Length: 1

Description: Imputation Flag for F_P365

Question Wording: Imputation Flag for F_P365

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,719	34,284.090
2	Internal Imputation	274	299.484
3	Donor Imputation	68	87.418
4	Clerical Imputation	10	10.363

Variable: F_P370 Question: Imputation Flag

Position: 1738 **Length:** 1

Description: Imputation Flag for F_P370

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,481	33,985.130
2	Internal Imputation	458	495.349
3	Donor Imputation	131	199.837
4	Clerical Imputation	1	1.036

Variable: F_P385 Question: Imputation Flag

Position: 1739 Length: 1

Description: Imputation Flag for F_P385

Question Wording: Imputation Flag for F_P385

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,619	34,167.360	
2	Internal Imputation	363	401.466	
3	Donor Imputation	89	112.528	

Variable: F_P390 Question: Imputation Flag

Position: 1740 Length: 1

Description: Imputation Flag for F_P390

Question Wording: Imputation Flag for F_P390

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,260	33,773.710
2	Internal Imputation	703	753.106
3	Donor Imputation	108	154.538

Variable: F_P395 Question: Imputation Flag

Position: 1741 Length: 1

Description: Imputation Flag for F_P395

Question Wording: Imputation Flag for F_P395

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,279	33,794.330
2	Internal Imputation	686	734.645
3	Donor Imputation	106	152.374

Variable: F_P400 Question: Imputation Flag

Position: 1742 Length: 1

Description: Imputation Flag for F_P400

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,219	33,728.350
2	Internal Imputation	747	801.652
3	Donor Imputation	105	151.351

Variable: F_P405 Question: Imputation Flag

Position: 1743 Length: 1

Description: Imputation Flag for F_P405

Question Wording: Imputation Flag for F_P405

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,182	33,690.420
2	Internal Imputation	782	837.514
3	Donor Imputation	107	153.415

Variable: F_P410 Question: Imputation Flag

Position: 1744 Length: 1

Description: Imputation Flag for F_P410

Question Wording: Imputation Flag for F_P410

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,393	33,954.590
2	Internal Imputation	633	676.339
3	Donor Imputation	45	50.422

Variable: F_P415 Question: Imputation Flag

Position: 1745 Length: 1

Description: Imputation Flag for F_P415

Question Wording: Imputation Flag for F_P415

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,686	34,257.270
2	Internal Imputation	351	372.564
3	Donor Imputation	31	48.344
4	Clerical Imputation	3	3.171

Variable: F_P420 Question: Imputation Flag

Position: 1746 Length: 1

Description: Imputation Flag for F_P420

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,605	34,168.630
2	Internal Imputation	394	416.905
3	Donor Imputation	72	95.820

Variable: F_P425 Question: Imputation Flag

Position: 1747 Length: 1

Description: Imputation Flag for F_P425

Question Wording: Imputation Flag for F P425

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	29,941	34,524.870	
2	Internal Imputation	130	156.482	

Variable: F_P430 Question: Imputation Flag

Position: 1748 Length: 1

Description: Imputation Flag for F_P430

Question Wording: Imputation Flag for F_430

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	30,004	34,610.210
2	Internal Imputation	53	56.055
4	Clerical Imputation	14	15.084

Variable: F_P435 Question: Imputation Flag

Position: 1749 Length: 1

Description: Imputation Flag for F_P435

Question Wording: Imputation Flag for F_P435

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,380	33,940.040
2	Internal Imputation	612	644.620
3	Donor Imputation	62	78.608
4	Clerical Imputation	17	18.084

Variable: F_P440 Question: Imputation Flag

Position: 1750 **Length:** 1

Description: Imputation Flag for F_P440

		Frequency		
Category		Label	Unweighted	Weighted
0		Not Imputed (Original data)	29,960	34,563.730
2		Internal Imputation	96	101.470
4		Clerical Imputation	15	16.158

Variable: F_P445 Question: Imputation Flag

Position: 1751 Length: 1

Description: Imputation Flag for F_P445

Question Wording: Imputation Flag for F_P445

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,695	34,290.310
2	Internal Imputation	357	371.206
3	Donor Imputation	14	14.398
4	Clerical Imputation	5	5.438

Variable: F_P450 Question: Imputation Flag

Position: 1752 Length: 1

Description: Imputation Flag for F_P450

Question Wording: Imputation Flag for F_P450

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,682	33,026.120
2	Internal Imputation	1,385	1,650.845
4	Clerical Imputation	4	4.385

Variable: F_P455 Question: Imputation Flag

Position: 1753 Length: 1

Description: Imputation Flag for F_P455

Question Wording: Imputation Flag for F_P455

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,027.070
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.000

Variable: F_P460 Question: Imputation Flag

Position: 1754 Length: 1

Description: Imputation Flag for F_P460

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P465 Question: Imputation Flag

Position: 1755 Length: 1

Description: Imputation Flag for F_P465

Question Wording: Imputation Flag for F_P465

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,682	33,025.890	
2	Internal Imputation	1,387	1,653.284	
4	Clerical Imputation	2	2.183	

Variable: F_P467 Question: Imputation Flag

Position: 1756 Length: 1

Description: Imputation Flag for F_P467

Question Wording: Imputation Flag for F_P467

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,682	33,025.890
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	2	2.177

Variable: F_P470 Question: Imputation Flag

Position: 1757 Length: 1

Description: Imputation Flag for F_P470

Question Wording: Imputation Flag for F_P470

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P475 Question: Imputation Flag

Position: 1758 Length: 1

Description: Imputation Flag for F_P475

	Frequency		iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,027.000
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.075

Variable: F_P480 Question: Imputation Flag

Position: 1759 Length: 1

Description: Imputation Flag for F_P480

Question Wording: Imputation Flag for F_P480

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F P485 Question: Imputation Flag

Position: 1760 Length: 1

Description: Imputation Flag for F_P485

Question Wording: Imputation Flag for F_P485

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P490 Question: Imputation Flag

Position: 1761 Length: 1

Description: Imputation Flag for F_P490

Question Wording: Imputation Flag for F_P490

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P492 Question: Imputation Flag

Position: 1762 Length: 1

Description: Imputation Flag for F_P492

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P495 Question: Imputation Flag

Position: 1763 Length: 1

Description: Imputation Flag for F_P495

Question Wording: Imputation Flag for F_P495

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,026.830
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.238

Variable: F_P500 Question: Imputation Flag

Position: 1764 Length: 1

Description: Imputation Flag for F_P500

Question Wording: Imputation Flag for F_P500

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,681	33,025.010
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	3	3.063

Variable: F_P505 Question: Imputation Flag

Position: 1765 **Length:** 1

Description: Imputation Flag for F_P505

Question Wording: Imputation Flag for F_P505

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,680	33,023.750
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	4	4.323

Variable: F_P510 Question: Imputation Flag

Position: 1766 Length: 1

Description: Imputation Flag for F_P510

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
1	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P515 Question: Imputation Flag

Position: 1767 Length: 1

Description: Imputation Flag for F_P515

Question Wording: Imputation Flag for F_P515

		Frequency		
Category		Label	Unweighted	Weighted
0		Not Imputed (Original data)	28,684	33,028.070
2		Internal Imputation	1,387	1,653.284

Variable: F P520 Question: Imputation Flag

Position: 1768 Length: 1

Description: Imputation Flag for F_P520

Question Wording: Imputation Flag for F_P520

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P525 Question: Imputation Flag

Position: 1769 Length: 1

Description: Imputation Flag for F_P525

Question Wording: Imputation Flag for F_P525

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,026.830
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.238

Variable: F_P530 Question: Imputation Flag

Position: 1770 Length: 1

Description: Imputation Flag for F_P530

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P535 Question: Imputation Flag

Position: 1771 Length: 1

Description: Imputation Flag for F_P535

Question Wording: Imputation Flag for F_P535

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,667	32,999.390
2	Internal Imputation	1,386	1,651.973
4	Clerical Imputation	18	29.986

Variable: F_P540 Question: Imputation Flag

Position: 1772 Length: 1

Description: Imputation Flag for F_P540

Question Wording: Imputation Flag for F_P540

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,027.010
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.059

Variable: F_P545 Question: Imputation Flag

Position: 1773 Length: 1

Description: Imputation Flag for F_P545

Question Wording: Imputation Flag for F_P545

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P550 Question: Imputation Flag

Position: 1774 Length: 1

Description: Imputation Flag for F_P550

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P555 Question: Imputation Flag

Position: 1775 Length: 1

Description: Imputation Flag for F_P555

Question Wording: Imputation Flag for F_P555

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F P560 Question: Imputation Flag

Position: 1776 Length: 1

Description: Imputation Flag for F_P560

Question Wording: Imputation Flag for F_P560

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P565 Question: Imputation Flag

Position: 1777 Length: 1

Description: Imputation Flag for F_P565

Question Wording: Imputation Flag for F_P565

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P570 Question: Imputation Flag

Position: 1778 Length: 1

Description: Imputation Flag for F_P570

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P575 Question: Imputation Flag

Position: 1779 Length: 1

Description: Imputation Flag for F_P575

Question Wording: Imputation Flag for F_P575

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P580 Question: Imputation Flag

Position: 1780 Length: 1

Description: Imputation Flag for F_P580

Question Wording: Imputation Flag for F_P580

		Frequ	Frequency	
Category	Label	Unweighted	Weighted	
0	Not Imputed (Original data)	28,684	33,028.070	
2	Internal Imputation	1,387	1,653.284	

Variable: F_P585 Question: Imputation Flag

Position: 1781 Length: 1

Description: Imputation Flag for F_P585

Question Wording: Imputation Flag for F_P585

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,685	33,029.070
2	Internal Imputation	1,386	1,652.284

Variable: F_P590 Question: Imputation Flag

Position: 1782 Length: 1

Description: Imputation Flag for F_P590

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P595 Question: Imputation Flag

Position: 1783 Length: 1

Description: Imputation Flag for F_P595

Question Wording: Imputation Flag for F_P595

		Frequency	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,027.050
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.018

Variable: F_P600 Question: Imputation Flag

Position: 1784 Length: 1

Description: Imputation Flag for F_P600

Question Wording: Imputation Flag for F_P600

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P602 Question: Imputation Flag

Position: 1785 Length: 1

Description: Imputation Flag for F_P602

Question Wording: Imputation Flag for F_P602

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F P605 Question: Imputation Flag

Position: 1786 Length: 1

Description: Imputation Flag for F_P605

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,680	33,023.400
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	4	4.667

Variable: F_P610 Question: Imputation Flag

Position: 1787 Length: 1

Description: Imputation Flag for F_P610

Question Wording: Imputation Flag for F_P610

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P615 Question: Imputation Flag

Position: 1788 Length: 1

Description: Imputation Flag for F_P615

Question Wording: Imputation Flag for F_P615

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P620 Question: Imputation Flag

Position: 1789 Length: 1

Description: Imputation Flag for F_P620

Question Wording: Imputation Flag for F_P620

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,683	33,027.070
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	1	1.000

Variable: F_P622 Question: Imputation Flag

Position: 1790 Length: 1

Description: Imputation Flag for F_P622

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,682	33,025.930
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	2	2.140

Variable: F_P625 Question: Imputation Flag

Position: 1791 Length: 1

Description: Imputation Flag for F_P625

Question Wording: Imputation Flag for F_P625

			Frequ	uency
Category		Label	Unweighted	Weighted
0		Not Imputed (Original data)	28,684	33,028.070
2		Internal Imputation	1,387	1,653.284

Variable: F_P630 Question: Imputation Flag

Position: 1792 Length: 1

Description: Imputation Flag for F_P630

Question Wording: Imputation Flag for F_P630

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P635 Question: Imputation Flag

Position: 1793 Length: 1

Description: Imputation Flag for F_P635

Question Wording: Imputation Flag for F_P635

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,684	33,028.070
2	Internal Imputation	1,387	1,653.284

Variable: F_P640 Question: Imputation Flag

Position: 1794 Length: 1

Description: Imputation Flag for F_P640

		Frequ	iency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,678	33,011.000
2	Internal Imputation	1,387	1,653.284
4	Clerical Imputation	6	17.071

Variable: F_P645 Question: Imputation Flag

Position: 1795 Length: 1

Description: Imputation Flag for F_P645

Question Wording: Imputation Flag for F_P645

		Freque	
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	27,785	31,844.580
2	Internal Imputation	1,534	1,619.004
3	Donor Imputation	726	1,190.168
4	Clerical Imputation	26	27.602

Variable: F_P650 Question: Imputation Flag

Position: 1796 Length: 1

Description: Imputation Flag for F_P650

Question Wording: Imputation Flag for F_P650

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,826	33,163.620
2	Internal Imputation	678	714.606
3	Donor Imputation	526	760.721
4	Clerical Imputation	41	42.404

Variable: F_P655 Question: Imputation Flag

Position: 1797 Length: 1

Description: Imputation Flag for F_P655

	Free		ency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	28,828	33,165.690
2	Internal Imputation	678	714.606
3	Donor Imputation	399	570.723
4	Clerical Imputation	166	230.331

I-98

Variable: F_P660 Question: Imputation Flag

Position: 1798 **Length:** 1

Description: Imputation Flag for F_P660

		Frequ	uency
Category	Label	Unweighted	Weighted
0	Not Imputed (Original data)	29,797	34,371.010
2	Internal Imputation	223	236.639
3	Donor Imputation	51	73.706

Appendix J. Variable List for the 2003–2004 PSS Address File

Variable name	Description
PSS_SCHOOL_ID	Unique school ID
PSS_INST	Name of the private school
PSS_LOGRADE	Lowest grade taught
PSS_HIGRADE	Highest grade taught
PSS_ADDRESS	Mailing address
PSS_CITY	City name (mailing address)
PSS_COUNTY_NO	FIPS county number
PSS_COUNTY_FIPS	FIPS state code/FIPS county code
PSS_COUNTY_NAME	County name
PSS_STABB	USPS state abbreviation
PSS_FIPS	FIPS state number
PSS ZIP5	5-digit ZIP code
PSS_PHONE	Telephone number of school
PSS_ENROLL_UG	Count of ungraded students
PSS ENROLL PK	Count of prekindergarten students
PSS ENROLL K	Count of kindergarten students
PSS_ENROLL_1	Count of 1 st -grade students
PSS_ENROLL_2	Count of 2 nd -grade students
PSS_ENROLL_3	Count of 3 rd -grade students
PSS_ENROLL_4	Count of 4 th -grade students
PSS_ENROLL_5	Count of 5 th -grade students
PSS_ENROLL_6	Count of 6 th -grade students
PSS ENROLL 7	Count of 7 th -grade students
PSS_ENROLL_8	Count of 8 th -grade students
PSS_ENROLL_9	Count of 9 th -grade students
PSS ENROLL 10	Count of 10 th -grade students
PSS_ENROLL_11	Count of 11 th -grade students
PSS_ENROLL_12	Count of 12 th -grade students
PSS_ENROLL_T	Total students
PSS ENROLL TK12	Total students (grades K–12)
PSS RACE AI	Count of American Indian/Alaska Native students
PSS INDIAN PCT	Percentage of American Indian/Alaska Native students
PSS RACE AS	Count of Asian/Pacific Islander students
PSS ASIAN PCT	Percentage of Asian/Pacific Islander students
PSS RACE H	Count of Hispanic students
PSS HISP PCT	Percentage of Hispanic students
PSS RACE B	Count of Black students
PSS BLACK PCT	Percentage of Black students
PSS RACE W	Count of White students
PSS WHITE PCT	Percentage of White students
PSS FTE TEACH	Count of full-time equivalent teachers
PSS STDTCH RT	Student/teacher ratio
PSS LOCALE	Urbanicity (Census assigned based on 2000 Census geography)
PSS COED	Whether school is all-male, all-female, or coed
PSS TYPE	School program type/emphasis
PSS LEVEL	School level (elementary, secondary, or combined)
_	(J)

Variable name	Description
PSS_RELIG	School's religious affiliation (Catholic, other religious, or
	nonsectarian)
PSS_COMM_TYPE	Community type (LOCALE) recode
PSS_ORIENT	School's religious orientation or affiliation
PSS_SCH_DAYS	Number of days in a school year
PSS_STU_DAY_HRS	Length of school day in hours
PSS_LIBRARY	Whether school has a library or library media center
PSS_ASSOC1-PSS_ASSOC7	School's association membership(s)