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# Technical Documentation for the Fiscal Year 2006 FSPQC Database and QC Minimodel

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***Kari Wolkwitz***
***Daisy Ewell***

Submitted to:

U.S. Department of Agriculture
Food and Nutrition Service
3101 Park Center Drive
Room 1014
Alexandria, VA 22302

Project Officer:
Jenny Genser

Submitted by:

Mathematica Policy Research, Inc.
600 Maryland Ave., SW, Suite 550
Washington, DC 20024-2512
Telephone: (202) 484-9220
Facsimile: (202) 863-1763

Project Director:
Carole Trippe

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# I. INTRODUCTION

The Food Stamp Program (FSP) is the largest domestic food and nutrition assistance program administered by the U.S. Department of Agriculture's Food and Nutrition Service (FNS), providing millions of Americans with the means to purchase food for a nutritious diet. During fiscal year (FY) 2006, the FSP served an average of 26.7 million people per month and paid out over $30 billion in benefits.

The characteristics of food stamp households and the level of participation in the FSP change over time in response to economic and demographic trends and legislative adjustments to program rules. To measure the effect of these changes on the FSP, FNS relies on data from the FSP Quality Control (FSPQC) database. This database is an edited version of the raw datafile of monthly case reviews conducted by state FSP agencies to assess the accuracy of eligibility determinations and benefit calculations for the state's FSP caseload.[1]

This document describes how the raw data are cleaned and edited to create the FSPQC database. It also describes how the QC Minimodel—one of FNS' food stamp microsimulation models—uses the FSPQC database to simulate the impact of various reforms to the FSP on current FSP participants.

Chapter II provides an overview of the FSP Quality Control System, the resulting raw datafile, and the creation of the FSPQC database. This overview, written for a nontechnical audience, is designed to give analysts and new users of the data enough general information to analyze and interpret the results of FSPQC data tabulations and QC Minimodel reform simulations.

[1] In this report, we refer to the original datafile as the raw datafile and the edited version as the FSPQC database.

Chapter III provides more detail on the FSPQC database file development process. This chapter describes the programs used to transform the raw data into the FSPQC database, the algorithms used to edit the data for consistency, and the development of the weights for the file.

Chapter IV provides a technical description of the procedures used to transform data elements from the FSPQC database into the data elements required as inputs to the QC Minimodel, and documents the QC-specific portions of the QC Minimodel.[2]

Chapter V is the codebook for the FY 2006 FSPQC database. For each variable in the database, the codebook lists the variable name, origin, and description, including all the valid values of the variable. This chapter also explains how to use the codebook.

Appendix A contains an assessment of the quality of selected variables in the FY 2006 FSPQC database. Users should read this appendix before using the FSPQC database as it recommends that some variables not be used and that others be used with caution. Appendix B describes automated edits to the raw data. Appendix C provides information on one variable that significantly changed on the FY 2006 FSPQC database. Appendix D shows the derivation of monthly sampling weights used in the FSPQC file. Appendix E lists the state and region identification codes used in the file. Appendix F contains the parameter values used to determine FSP eligibility in FY 2006, including gross and net income screens, deductions, and maximum benefit amounts. Appendix G contains the Quality Control Review Schedule–the coding form on which the raw data are originally recorded by the state QC System reviewers.

[2] Documentation of the generic portions of the QC Minimodel can be found in the *1999 MATH SIPP Programmer's Guide, Technical Description, and Codebook* (Bloom et al., 2003).

**Key Changes to the FY 2006 FSPQC Database**

The contents of the raw datafile in FY 2006 are very similar to the raw datafile in FY 2005. However, in March 2006 a new value of "2" for WRKREGi was implemented as an indicator of someone with a federal exemption for a reason other than a disability. In addition, the meaning of the value of "1" has changed, and now indicates an individual with a federal exemption because of a disability. Because the variable changed mid-year, these new codes should not be used this year.

Also, due to suspended QC operations because of Hurricane Katrina, there are no data for October through December 2005 in Louisiana. As a result, the full year weight (FYWGT) in this state for FY 2006 is the monthly weight (HWGT) divided by 9, instead of HWGT divided by 12 as in all other states. This change ensures the national annual average monthly values using FYWGT match Program Operations data after adjustments for receipt of disaster assistance benefits and benefits distributed in error. See Chapter III, Section C for more information.

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# II. OVERVIEW OF THE FSPQC DATABASE

The FSPQC database is an edited version of the raw datafile generated by the Food Stamp Program's Quality Control System. The FSPQC database contains detailed demographic, economic, and FSP eligibility information for a nationally representative sample of approximately 46,000 FSP units.[3] These data, which are produced annually, are well suited for tabulations of the characteristics of food stamp units and for simulating the impact on current FSP units of various reforms to the FSP. This chapter provides an overview of the raw datafile and the processing and edits that convert it to the FSPQC database.

## A. THE QUALITY CONTROL SYSTEM

The raw datafile is generated from the monthly quality control reviews of FSP cases conducted by state FSP agencies as part of the Quality Control System. The primary objective of the Quality Control (QC) review is to assess the accuracy of eligibility determinations and benefit calculations. That is, a QC review is designed to determine (1) if units are eligible for participation and receiving the correct benefit amount, or (2) if unit participation is correctly denied or terminated. QC reviews are essentially an audit through which states are held accountable for the accuracy of FSP certification.

The Quality Control System is based on a national sample of participating units and a somewhat smaller national sample of denials and terminations. The national sample of

[3] The term "FSP unit" refers to individuals who together are certified for and receive food stamps. The term "FSP household" refers to all individuals who reside together in a household that contains at least one FSP unit. An FSP household may contain multiple FSP units and/or individuals who do not receive food stamps. However, the QC data only shows one unit per household.

participating units is stratified by month and by the 50 states, the District of Columbia, Guam, and the Virgin Islands.

State quality control reviewers collect data in the active case file. These reviewers gather financial and demographic information from the sampled household's case file, visit the household to re-interview the participants, and then determine whether the household received the correct FSP benefit amount. The review information is entered on a data coding form either manually or electronically, sent to FNS' national computer center, and entered into the raw datafile. FNS regional offices conduct a federal re-review of a subsample of the original state sample. Federal re-review data are also sent to the national computer center where they are entered into the raw datafile and used in conjunction with the state review data to calculate the official payment error rate for each state. States are sanctioned or rewarded on the basis of their official payment error rates.

The data entered into the raw datafile is the financial and demographic information collected during the review. The exception is the authorized benefit amount, which is the benefit determined by the caseworker. If the authorized benefit amount varies by over $25 from the correct benefit amount or if the household is found to be ineligible, as determined by the reviewer, the amount in error is also entered in the raw datafile.

Although the primary objective of the Quality Control System is calculating state payment error rates, the resulting raw datafile also functions as an important source of detailed demographic and financial information on a large sample of active food stamp households in a given fiscal year. The FSPQC database is the source for FNS' annual report entitled *Characteristics of Food Stamp Households* and for FNS' QC Minimodel, a microsimulation model that estimates the impact of proposed reforms to the FSP on current participants.

## B. THE RAW DATAFILE

Each month, food stamp agencies in the 50 states, the District of Columbia, Guam, and the Virgin Islands draw two samples: one of households receiving food stamps (active cases), and another smaller sample of households that were either terminated from the program or applied for the program but were denied benefits (negative cases). In FY 2006, QC operations were suspended for several months in Louisiana due to Hurricane Katrina; thus, no monthly data for the first 3 months of the fiscal year (October-December) for this state are included in the raw datafile. Only the datafile of active cases is used to create the FSPQC database. While most participating food stamp units are subject to sampling in the active case file, certain types of units that are not appropriate for review are excluded. Specifically, the active case universe excludes cases in which the participants:

- Died or moved outside the state
- Received benefits by a disaster certification authorized by FNS
- Received benefits under a 60-day continuation of certification
- Were under investigation for FSP fraud (including those with pending fraud hearings)
- Were appealing a notice of adverse action and the review date fell within the period covered by continued participation pending hearing
- Received restored benefits in accordance with the FNS-approved state manual but who were otherwise ineligible

The sampling unit within the active universe is the food stamp unit as defined in an FNS-approved state manual.

State sampling plans must conform to accepted principles of probability sampling. A state may either use a simple random sampling plan or a more complex sampling design that best meets its needs. Sampling designs other than simple random sampling must be approved by FNS.

The standard minimum annual state sample sizes range from 300 to 2,400 reviews depending primarily on the size of the monthly participating caseload. States must use the following guidelines when determining their standard annual QC sample sizes:

- If the average monthly caseload is under 10,000, then the standard minimum sample size is 300 cases per year.
- If the average monthly caseload is 60,000 or over, then the standard minimum sample size is 2,400 cases per year.
- If the average monthly caseload is between 10,000 and 60,000, the standard minimum sample size is derived by the following formula:

  Standard minimum = 300 + 0.042 (N - 10,000)
  where N is the average monthly caseload

A state may choose an optional minimum sample size if it agrees not to dispute later payment error rate findings and the associated sanctions on the basis of the precision of the estimates. Optional minimum sample sizes are determined as follows:

- If the average monthly caseload is under 12,942 then the optional minimum sample size is 300.
- If the average monthly caseload is 60,000 or over, then the optional minimum sample size is 1,020.
- If the average monthly caseload is between 12,942 and 60,000, the optional minimum sample size is derived by the following formula:

  Optional minimum = 300 + 0.0153 (N – 12,941)
  where N is the average monthly caseload

## C. CREATION OF THE FSPQC DATABASE

We create the FSPQC database from the raw datafile through four steps: (1) preliminary processing, (2) data editing, (3) variable construction, and (4) weighting.

## 1. Preliminary Processing

We first convert the raw datafile into a SAS file. We then generate and inspect a series of quality control counts and frequency distributions for the values of each variable on the file. We assign missing value codes to data that are out of range, missing from the file, or coded as unknown on the source file. Certain records are removed from the file because there is too little recorded information available for processing:

- Those coded as not subject to review (REVDISP = 2), incomplete (REVISP = 3), or deselected due to oversampling (REVDISP = 4).
- Those coded with review findings of ineligible (STATUS = 4).
- Those missing all data except error and status information, identified as those coded with zero case members (CERTHHSZ = 0).

In addition, to be consistent with the removal of households the reviewer found to be ineligible, we also remove households where the reviewer found a benefit overissuance equal to or exceeding the recorded benefit (those with STATUS=2 and RAWBEN<=AMTERR). These are households that the reviewer found to be eligible but did not qualify for a benefit. Table II.1 shows the number of sample households dropped from the edited file.

## 2. Data Editing

Consistent measures of unit size, income, and benefit level are very important to any analysis of food stamp households. However, data for these measures are inconsistent for a number of records on the raw datafile. For instance, the sum of the income of each person in the unit may not equal reported household-level gross income. Such inconsistencies can be rooted in the initial case record information, the transcription and data entry process, or the extraction of the food stamp information for the selected months. In the data-editing step, we look for such

TABLE II.1

NUMBER OF CASES SAMPLED, DROPPED FROM THE EDITED FILE, AND INCLUDED ON THE EDITED FILE, FISCAL YEAR 2006

| | Fiscal Year 2006 QC Sample |
|---|---|
| Number of cases sampled | 54,599 |
| Cases not subject to review | 3,214 |
| Cases deselected to correct for oversampling | 69 |
| Cases subject to review | 51,316 |
| Incomplete cases | 4,389 |
| Cases completed | 46,927 |
| Households not eligible for a positive benefit | 1,024 |
| Households eligible for a positive benefit | 45,903 |
| Households dropped due to inconsistencies | 169 |
| Households on the final file | 45,734 |

Source: Fiscal Year 2006 Food Stamp Program Quality Control sample.

inconsistencies in reported data and correct them. For a small number of households, we are unable to resolve the inconsistencies and drop them from the edited file.

The overall strategy of the editing process is to ensure that certain basic relationships hold for all cases. The two most basic relationships that should hold for the reported program variables are:[4]

- Net income must equal gross income minus the total deductions for which the unit is eligible.
- The food stamp benefit level must equal the maximum benefit for that unit size minus 30 percent of net income.

[4] Households participating in the Minnesota Family Investment Program (MFIP) or an SSI Combined Application Project (SSI-CAP) are subject to different eligibility and benefit determination rules and have been edited accordingly.

In addition, several key relationships must hold for some final and intermediate variables. For example:

- Gross unit income must equal the sum of all countable person-level income amounts.
- Earned income deduction must equal the specified percentage (rounded down) of countable earned income for all households.
- Excess shelter deduction must equal shelter costs above 50 percent of gross income minus all other deductions up to a cap. Units that contain elderly or disabled members are not subject to the cap. Units with a homeless deduction will not have an excess shelter deduction.
- Total deductions must equal the sum of the standard deduction, any earned income deduction, medical deduction, excess shelter deduction or homeless deduction, dependent care deduction, and child support expenditure.[5]

The complex process by which the editing program determines whether a case is internally consistent and performs edits if the case is not consistent is described in detail in Chapter III.

### 3. Variable Construction

We construct a number of variables from the reported data once the file is edited. The major classes of constructed variables are unit-level countable income variables, FSP eligibility and benefit determination variables, and characteristics flags.

- ***Unit-level Countable Income Variables.*** The total FSP unit income variable for each type of income (e.g., TANF, Social Security) is constructed by summing the person-level income of that type over all individuals in the household. The total FSP unit gross income, earned income, and unearned income variables are constructed by summing all the appropriate unit income variables.
- ***FSP Eligibility and Benefit Determination Variables.*** Variables used to determine eligibility and benefits—such as FSP unit deductions, FSP unit net countable income, and FSP unit benefits—are constructed on the basis of household countable income and unit demographic characteristics.

[5] In some cases, child support payments are excluded from gross income and not taken as a deduction.

- ***Characteristics Flags.*** Characteristics flags are created to identify units with certain features, such as the presence of an elderly or disabled person. In addition, data from Census files are merged to identify whether a unit resides in a metropolitan, micropolitan, or rural area.[6]

## 4. Weighting

Starting with the FY 2005 FSPQC file, we weight the observations on the file using a nonlinear programming technique. This method ensures that the new weights will match three FSP Program Operations totals adjusted to remove benefits issued through the FSP disaster assistance program and benefits issued in error along with the FSP units and individuals receiving those benefits because these groups are not included in the FSPQC data. The FSP Program Operation totals matched by the weighting procedure are the monthly number of FSP units by state and stratum, the monthly number of FSP participants by state, and the monthly total benefits issued by state. [7] The FY 2003 and FY 2004 FSPQC datafiles are weighted to match only the disaster- and error-adjusted monthly numbers of FSP units by state and stratum. FSPQC datafiles before FY 2003 are weighted to unadjusted monthly numbers of FSP units by state and stratum. Section III.C describes the derivation of the FY 2006 sampling weights in detail.

Program Operations figures are derived from FNS' National Data Bank and reflect actual levels of participation and benefit issuance. Information about the number of households

[6] A Micropolitan Statistical Area has at least one urban cluster of at least 10,000 but less than 50,000 population and includes adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties.

[7] To ensure that these weights would yield estimates from the data file that are similar to estimates produced with monthly household weights produced under the previous method, we developed this new technique to generate weights that change as little as possible from weights derived from the old technique yet still match the three control totals. Consequently, the new weighting technique uses as its starting point the weights derived from the old weighting technique.

receiving a disaster assistance benefit comes from FNS. The rates of households receiving benefits in error are estimated from the raw QC datafile. Table II.2 compares the Quality Control System sample-based estimates to aggregate program participation data for fiscal year 2006.[8]

## D. FINAL FSPQC DATABASE

After we create the FSPQC database, we create a SAS version and two binary versions of the file. The SAS file is used for tabulations of the characteristics of FSP households. One binary file is used to tabulate the characteristics of FSP households with Table Producing Language software, and the other binary file is used as the underlying database for FNS' QC Minimodel.

[8] The Program Data are adjusted downward before the FSPQC sample is weighted to account for ineligible households receiving benefits or households receiving disaster assistance. These households are not represented in the FSPQC sample because data are not collected for them. The adjusted total number of households and benefits is lower than Program Data figures by about four percent and seven percent, respectively.

TABLE II.2

COMPARISON OF PROGRAM DATA TO EDITED FSPQC DATAFILE,
FISCAL YEAR 2006

| Average Monthly Value | Fiscal Year 2006 | | | | |
|---|---|---|---|---|---|
| | Program Data | Disaster Assistance | Ineligible Households | Adjusted Program Data | Edited FSPQC Datafile |
| Number of households | 11,756,050 | 199,306 | 241,718 | 11,315,026 | 11,315,026 |
| Number of participants | 26,735,518 | 544,921 | 595,952 | 25,594,645 | 25,594,645 |
| Value of benefits | $2,528,734,845 | $85,506,777[9] | $84,934,912 | $2,358,293,156 | $2,358,293,156 |
| Average household size | 2.27 | 2.73 | 2.47 | 2.26 | 2.26 |
| Average benefit per person | $94.58 | $156.92 | $142.52 | $92.14 | $92.14 |

Sources: Fiscal Year 2006 Program Data and FSPQC datafile.

[9] These figures include the value of benefits issued in error to eligible households, or disaster benefits to participating households.

# III. FISCAL YEAR 2006 FSPQC FILE DEVELOPMENT PROCESS

## A. DEVELOPING THE FSPQC FILE

The following is a description of the programs and data used in the development of the FY 2006 FSPQC file.[10] The development process is also illustrated in Figure III.1.

**Step 1.**

The 2006 FNS data was received from FNS on a CD in an ASCII (or text) format.

| | | |
|---|---|---|
| INPUT CD: | File: FY2006<br>Record length 2,250<br>54,599 Records | (ASCII file) |

**Step 2.**

Specified fields from the raw FNS file were converted to SAS format, the unique record identifier HHLDNO was created, and stratum codes were corrected to reflect FNS' updated specifications.

| | | |
|---|---|---|
| PROGRAM NAME: | SASIFY06.SAS | |
| INPUT FILE: | FY2006 | (ASCII; 54,599 Records) |
| OUTPUT FILE: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |

**Step 3.**

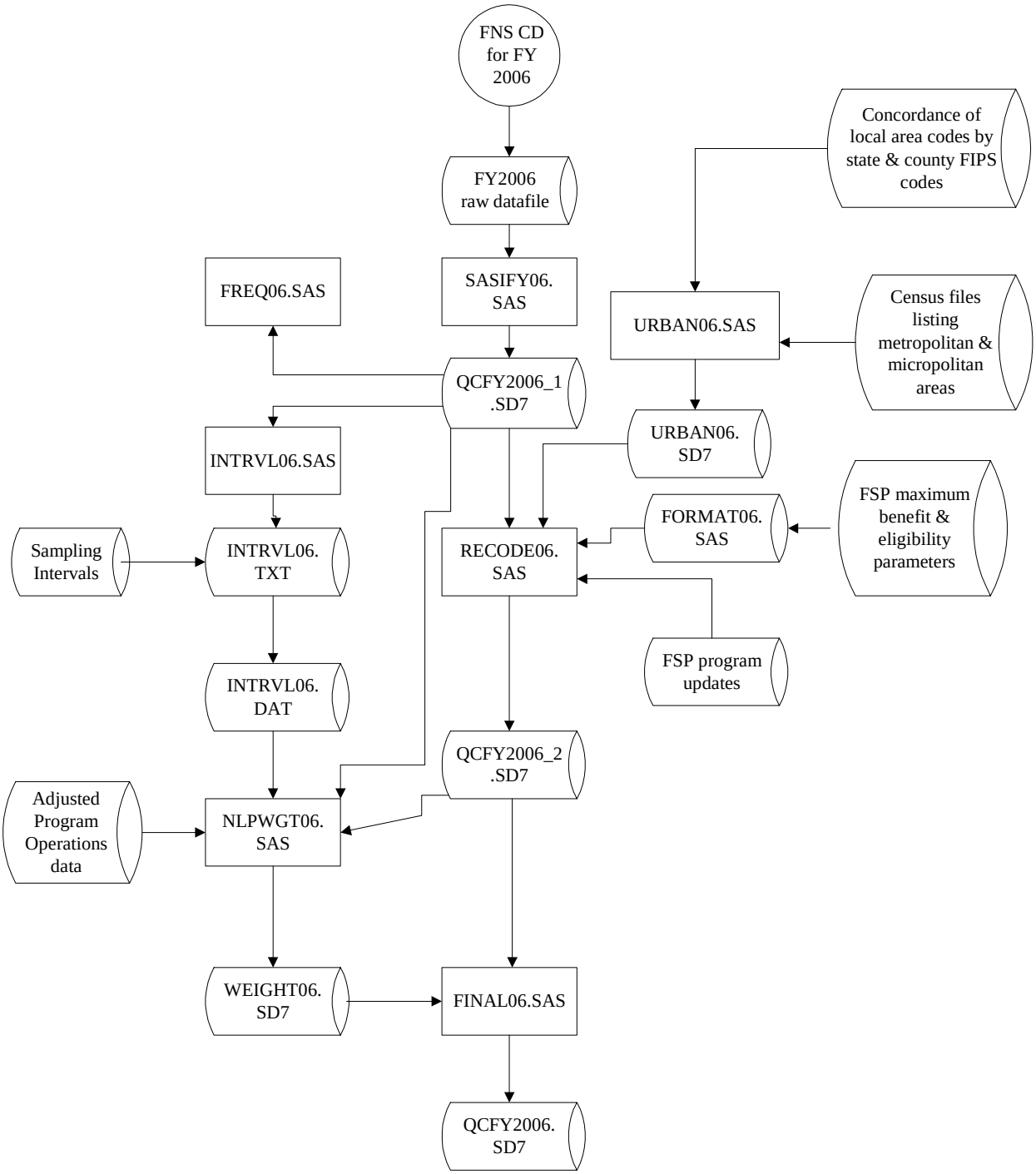
Preliminary frequencies were run on the SAS file. The frequencies were checked for evidence of data corruption, consistency across areas and months, and the extent of missing and out-of-range data. In addition, means were calculated and compared to those for the previous year.

| | | |
|---|---|---|
| PROGRAM NAMES: | FREQ06.SAS<br>FREQ06A.SAS<br>CMP0506A.SAS | |
| INPUT FILE: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |

[10] Copies of the computer programs used are available from FNS upon request.

FIGURE III.1

FISCAL YEAR 2006 FSPQC FILE DEVELOPMENT PROCESS



**Step 4.**

A hand-entered format library containing format values for maximum benefit, income screen, SUA values by state, and SSI-CAP program values was constructed. This program was used in Step 6.

OUTPUT PROGRAM: FORMAT06.SAS

**Step 5.**

Using the local agency code, a county FIPS code was assigned to each unit on the FSPQC file. Any unknown local agency codes are flagged for correction or addition to the concordance of local agency codes by county and state. Then each unit was merged to the 2003 Census Bureau files of metropolitan and micropolitan areas using state and county codes. Units were flagged as metropolitan or micropolitan depending on their match to one of the Census files; those not found in either file were flagged as rural (except for local codes that were state-wide which were flagged as missing).

| | | |
|---|---|---|
| PROGRAM NAME: | URBAN06.SAS | |
| INPUT FILES: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |
| | METRO2.TXT | (ASCII; 1,159 Records; 3 Variables) (Census 2003 Metropolitan File) |
| | MICRO2.TXT | (ASCII; 679 Records; 3 Variables) (Census 2003 Micropolitan File) |
| | FIPS_LAC.TXT | (ASCII; 4,940 Records; 6 Variables) (Concordance of local area codes, updated in 2006.) |
| OUTPUT FILE: | URBAN06.SD7 | (46,927 Records; 5 Variables) |

**Step 6.**

An edit program created several unit-level variables pertaining to FSP affiliation, income deductions, shelter limit, benefit amount, assets, poverty status, and specific types of income. Values that were coded as unknown (9-filled or zero where a value should have been entered) were set to missing. Inconsistencies between person-level income totals and reported totals were detected and resolved using a procedure described in detail below (see "Obtaining File Consistency"). Units meeting all the following conditions were written to the output file: (1) had a completed review; (2) were found eligible by the QC reviewer; (3) contained at least one FSP participant under review; (4) received a benefit amount of at least one dollar; and (5) were flagged as categorically eligible, passed the eligibility tests, or were identified as participating in the Minnesota Family Investment Program (MFIP) or in an SSI Combined Application Project (SSI-CAP).

| | | |
|---|---|---|
| PROGRAM NAME: | RECODE06.SAS | |
| INPUT FILES: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |
| | FORMAT06.SAS | (Format library) |
| | URBAN06.SD7 | (46,927 Records; 5 Variables) |
| OUTPUT FILES: | QCFY2006_2.SD7 | (45,734 Records; 1,111 Variables) |
| | COMPLETES06.SD7 | (46,927 Records; 1,113 Variables) |
| | DROP06.SD7 | (169 Records; 1,112 Variables) |

**Step 7.**

A file was created containing state name, FIPS code, and stratum, with one record per state/stratum combination.

| | | |
|---|---|---|
| PROGRAM NAME: | INTRVL06.SAS | |
| INPUT FILES: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |
| OUTPUT FILE: | INTRVL06.TXT | (ASCII; 113 Records) |

**Step 8.**

The INTRVL06.TXT file was edited by hand to add interval information (obtained from FNS) for each state/stratum combination. The edited file was saved as INTRVL06.DAT.

| | | |
|---|---|---|
| INPUT FILE: | INTRVL06.TXT | (ASCII; 113 Records) |
| OUTPUT FILE: | INTRVL06.DAT | (ASCII; 113 Records) |

**Step 9.**

A weight was calculated for each household that had a complete review, excepting only those households in the DROP file.

| | | |
|---|---|---|
| PROGRAM NAME: | NLPWGT06.SAS | |
| INPUT FILES: | QCFY2006_1.SD7 | (54,599 Records; 722 Variables) |
| | QCFY2006_2.SD7 | (45,734 Records; 1,111 Variables) |
| | INTRVL06.DAT | (ASCII; 113 Records) |
| | WEIGHT.FY06.XLS | (FNS Excel spreadsheet containing participation numbers adjusted for disasters) |
| | COMPLETES06.SD7 | (46,927 Records; 1,113 Variables) |
| | DROP06.SD7 | (169 Records; 1,112 Variables) |
| OUTPUT FILE: | WEIGHT06.SD7 | (46,758 Records; 45 Variables) |

**Step 10.**

The file containing weights was merged with the edited FSPQC file, to produce the final FY 2006 FPSQC file.

| | | |
|---|---|---|
| PROGRAM NAME: | FINAL06.SAS | |
| INPUT FILES: | QCFY2006_2.SD7 | (45,734 Records; 1,111 Variables) |
| | WEIGHT06.SD7 | (46,758 Records; 45 Variables) |
| OUTPUT FILE: | QCFY2006.SD7 | (45,734 Records; 723 Variables) |

**Step 11.**

Using the final FSPQC SAS file, this step created a hierarchical binary file for the QC Minimodel. Here SAS missing values were coded to negative values.

| | | |
|---|---|---|
| PROGRAM NAME: | MINIQC06.SAS | |
| INPUT FILES: | QCFY2006.SD7 | (45,734 Records; 723 Variables) |
| OUTPUT FILE: | MATHPC.BIN | (45,734 Household records; 107,959 Person records) |

**Step 12.**

Using the final FSPQC SAS file, this step created a hierarchical binary file to be used to produce tables with Table Producing Language software. The program also created a codebook for the Table Producing Language software. SAS missing values were coded to negative values. Additional household level recodes were created for use in table generation.

| | | |
|---|---|---|
| PROGRAM NAME: | QC2TPL06.SAS | |
| INPUT FILES: | QCFY2006.SD7 | (45,734 Records; 723 Variables) |
| OUTPUT FILE: | QC2TPL06.BIN | (45,734 Household records; 107,959 Person records) |
| | QC2TPL06.CBK | |

## B. OBTAINING FILE CONSISTENCY

To obtain the highest possible degree of consistency between related variables in the data, while at the same time maintaining the integrity of the database, it is necessary to perform selected editing of the reported data. The following is a brief outline of the procedures used to

obtain file consistency. The exception is for households in Minnesota participating in the Minnesota Family Investment Program (MFIP) and for households participating in SSI Combined Application Projects (SSI-CAP) in Florida, Massachusetts, Mississippi, New York, North Carolina, South Carolina, Texas, or Washington. The editing procedures for MFIP and SSI-CAP households are outlined after the general procedure. For more detail, please refer to the RECODE06.SAS program and to Appendix B for information on specific data cleaning issues.

## 1. Standard Editing Procedures

1. ***Eliminate households that are incomplete or do not qualify for a benefit.***

    - Those with incomplete reviews (REVDISP not equal to 1)
    - Those with no case members (CERTHHSZ = 0)
    - Those found ineligible by the QC reviewer (STATUS = 4)
    - Those with an overissuance that is equal to or greater than the reported benefit (STATUS = 2 and RAWBEN <= AMTERR)

2. ***Get a preliminary count of the number of people in the household.***
3. ***Recode missing information to SAS missing values:***

    - Any field coded with a value that is out of range is set to missing value of .A (e.g. a zero in the food stamp case affiliation code)
    - Any field coded as unknown (filled with 9's) is set to missing value of .B. The one exception to this rule is the food stamp case affiliation code (FSAFILi) where the 9's remain to signify a valid person.
    - Any constructed field that cannot be determined because of missing values is set to missing value of .C (e.g., total assets)
    - For households participating in months for which they are not certified, CERTMTH is set to missing value of .D
    - For MFIP and SSI-CAP households, variables that are not relevant in the benefit determination are set to missing value of .E

4. ***Finalize the unit size.*** We use the food stamp case affiliation flags for each person in the unit to construct a measure of the number of members in the food stamp unit under review. A person is considered to be in the food stamp unit if their affiliation code (FSAFILi) is equal to 1.

5. ***Determine unit totals and flags for elderly individuals, households with disabled nonelderly individuals, number of children, etc***.

6. ***Initialize FY 2006 values (e.g., standard deduction, shelter cap, maximum benefit).***

7. ***Accumulate earned and unearned incomes for those inside the unit and others in the household by adding up person-level income amounts***.

   - Earned income variables are wages (WAGESi), self-employment income (SLFEMPi), and other earned income (OTHERNi).

   - Unearned income variables are contributions (CONTi), court-ordered child support payments (CSUPRTi), deemed income (DEEMi), state diversion payments (DIVERi), educational grants/scholarhips/loans (EDLOANi), energy assistance income (ENERGYi), state general assistance (GAi), other government benefits (OTHGOVi), other unearned income (OTHUNi), Social Security income (SOCSECi), Supplemental Security Income (SSIi), Temporary Assistance to Needy Families (TANFi), unemployment compensation (UNEMPi), veterans benefits (VETi), worker's compensation (WCOMPi), and subsidized earned income (WGESUPi).

8. ***Reconcile reported person-level income amounts with reported unit-level income and deduction variables.*** All household members (not just unit members) are initially considered in the process of reconciling person-level and unit-level income. Any person-level income amount that is found to not count toward the benefit calculation is then set to zero. To reconcile any differences between the person-level and unit-level income amounts, we perform the following steps:

   - ***Does the sum of person-level income match the unit-level gross income?*** Compare earned and unearned income for the unit and the household to see if any combination is equal to the reported unit-level gross income. Check in this order: 1) all unit income; 2) all unit income plus unearned income from outside the unit; 3) all unit income plus earned income from outside the unit; 4) all household income.[11] At each stage, check to see if child support expenses have been excluded from the unit-level gross income.[12] If person-level sums and the

[11] 'Unit' income is income associated with participating household members. We allow a $5 difference to account for potential rounding differences.

[12] The Farm Security and Rural Investment Act of 2002 allows child support expenses to be excluded from gross income rather than counted as a deduction.

unit-level gross income are equal at any stage, then set any income not used to zero.

- ***Does the sum of person-level unearned income and earnings implied by earnings deduction match the unit-level gross income?*** If unit and person-level incomes are inconsistent, compare unearned income for the unit and the household plus the amount of earnings implied by the reported earnings deduction with the reported unit-level gross income to see if any combination is equal. Check in this order: 1) unit unearned income; 2) household unearned income. At each stage, check to see if child support expenses have been excluded from the unit-level gross income. If reconciliation is made, then adjust earnings to satisfy the earnings deduction (adjusting existing earnings proportionately, or if no person-level earnings, adding to householder's other earned income). Set all other income to zero.

- ***Was gross income not recorded?*** If unit and person-level incomes are inconsistent and if the reported unit-level gross income is zero and the benefit is less than the maximum benefit for a unit of this size, set the unit-level gross to the sum of the person-level income values for the household.

- ***Is benefit consistent with having no income?*** If unit and person-level incomes are inconsistent and if the reported unit-level gross income is zero and the benefit is equal to the maximum benefit for a unit of this size, set person-level income values for the household to zero.

- ***Is gross income too high to trust?*** If unit and person-level incomes are inconsistent and if the reported unit-level gross income is out of range (i.e., greater than three times the net income screen for a unit of this size) and no person-level income value is out of range, set the unit-level gross income to the sum of the person-level income values for the household.

- ***Is person-level income consistent with deductions and unit-level net income?*** If unit and person-level incomes are inconsistent, compare combinations of earned and unearned income for the unit and the household less calculated total deductions to the unit-level net income. The calculated total deductions vary for each combination because the shelter deduction depends on the household income and the earnings deduction depends on the total earnings. Check in this order: 1) all unit income less total deductions; 2) all unit income plus unearned income from outside the unit less total deductions; 3) all unit income plus earned income from outside the unit less total deductions; 4) all household income less total deductions. If reconciliation is made, then set any income types not used to zero and recalculate unit-level gross income.

- ***Is person-level unearned income and earnings implied by earnings deduction consistent with deductions and unit-level net income?*** If unit and person-level incomes are inconsistent, compare unearned income for the unit and the household plus the amount of earnings implied by the reported earnings deduction to see if any combination equals the reported unit-level net income plus calculated total deductions. Check in this order: 1) unit unearned income; 2) household unearned income. If reconciliation is made, adjust earnings to

satisfy the earnings deduction (adjusting existing earnings proportionately, or if no person-level earnings, adding to householder's other earned income); set any income types not used to zero.

- ***Do unit-level income values agree with no errors reported?*** If unit and person-level incomes are inconsistent and no errors are reported (AMTERR = 0) and the unit-level income values agree (gross = net + total deductions), then adjust the person-level income to agree with the unit-level values: adjust person-level earnings proportionately to agree with the earnings deductions; if any further adjustments necessary, then adjust person-level unearned income values proportionately.

- ***Do earnings agree with the reported earned income deduction, but exceed the reported unit-level gross?*** If unit and person-level incomes are inconsistent and earnings agree with the reported earned income deduction but are larger than the unit-level reported gross income, recalculate the gross income, setting to zero any person-level income not used: 1) if unit earnings agree, set all income outside the unit to zero; 2) if household earnings agree, set any unearned income outside the unit to zero.

- ***Are person-level and unit-level incomes still inconsistent?*** If we still have not resolved incomes, make the person-level incomes equal the reported unit-level gross income. If the reported earned income deduction indicates zero earnings, then set to zero any person-level earnings present; if the reported earned income deduction indicates earnings that are not greater than the reported gross income, adjust person-level earnings proportionately to satisfy the earned income deduction; otherwise, adjust all person-level earnings proportionately. If additional adjustments necessary, then adjust all person-level unearned income values proportionately.

9. ***Calculate final household income totals (gross, net, TANF, SSI, etc.).*** Drop any household with a gross income greater than 3 times the poverty limit.

10. ***Create remaining flags and variables.***

11. ***Calculate the benefit.***

12. ***If calculated benefit does not match raw benefit, adjust dependent care deduction or excess shelter deduction if doing so results in a matching benefit.*** In some households, we are able to reconcile initial differences between the calculated benefit and the raw benefit. To do so, we perform the following steps:

    - ***Does the calculated benefit initially match the raw benefit?*** If a household meets one of the following conditions, define it as having a matching benefit: 1) QC reviewers discovered no errors in the benefit allotment and the calculated benefit is within $25 of the raw benefit, or 2) QC reviewers discovered overpayment or underpayment errors and the calculated benefit is within $5 of the raw benefit adjusted for the amount of payment error (the $5

allows for rounding differences). If QC reviewers discovered overpayment or underpayment errors, the calculated benefit is within $5 of the raw benefit when it is not adjusted for the reported error amount, and the error element is not indicated to be the dependent care deduction, the shelter deduction, or the standard utility allowance, exclude the household from benefit reconciliation. For each condition, check with and without allotment adjustments.

- ***Does adjusting the dependent care deduction result in a matching benefit?*** If a household has a nonmatching benefit and a dependent care deduction that is not consistent with dependent care costs, make the deduction match the expenses, up to the maximums allowed, if as a result of doing so, one of the following conditions is met:

  1) The difference between the calculated benefit and the raw benefit adjusted for any overpayment or underpayment errors is equal to or less than $5.

  2) QC reviewers found no errors in the benefit allotment AND the difference between the calculated benefit and the raw benefit is equal to or less than $25 AND the difference between the calculated net income and the raw net income is equal to or less than $5.

  For each condition, check with and without allotment adjustments.

- ***Does adjusting the shelter deduction result in a matching benefit?*** If a household has a nonmatching benefit, try setting the amount of utility expenses equal to a Standard Utility Allowance (SUA) amount or to $0.[13] Try different SUA amounts in the following order: (1) HCSUA, (2) LUA, (3) utilities equal $0, (4) telephone allowance, and (5) a single-element SUA, such as electricity. Set the amount of utility expenses equal to an SUA amount or to $0 if, as a result, one of the following four conditions is met:

  1) The difference between the calculated benefit and the raw benefit adjusted for any overpayment or underpayment errors is equal to or less than $5

[13] Standard Utility Allowances (SUAs) are standardized utility figures states offer to households applying for food stamps. They are used in place of actual utility costs to calculate a household's total shelter expenses. Many states employ more than one SUA to accommodate households with different types of utility expenses. An HCSUA is an SUA used for households with heating and cooling expenses not included in rent. An HCSUA generally includes all utilities, including telephone. An LUA is an SUA used for households that do not have heating and cooling expenses separate from rent. An LUA generally includes all utilities, including telephone. A telephone allowance is an SUA used for households that have telephone expenses but do not have any other utility expenses. Some states also have a one-utility standard, which is an SUA for a household using a single element such as electricity. In addition, a few states use combinations of individual standards for different utility expenses. Hawaii, for example, employs individual utility standards for electricity/gas, telephone, sewage/trash, and water.

2) QC reviewers found no errors in the benefit allotment AND the difference between the calculated benefit and the raw benefit is equal to or less than $25 AND the difference between the calculated net income and the raw net income is equal to or less than $5

3) QC reviewers found no errors in the benefit allotment AND the difference between the calculated benefit and the raw benefit is equal to or less than $25 AND the difference between the calculated shelter deduction and the raw shelter deduction is equal to or less than $5

4) In New York: QC reviewers found no errors in the benefit allotment AND the difference between the calculated benefit and the raw benefit is equal to or less than $25 if utilities are set equal to the HCSUA AND SUA1 indicates that an HCSUA was used.[14]

For each condition, check with and without allotment adjustments. See Appendix F, Table F.5, for FY 2006 SUA values by state.

13. ***Drop households where the calculated benefit is less than $1.***

14. ***Perform automated edits to reconcile remaining inconsistencies.*** See Appendix B for details.

15. ***Update categorical eligibility:*** A household is categorically eligible if any of the following is true:

- Household is labeled as categorically eligible by the QC reviewer.
- Household meets the standards for expanded categorical eligibility in specified states (See Appendix B for information on expanded categorical eligibility).
- Household is pure cash public assistance (PA): everyone in the unit receives TANF, GA, or SSI, or the unit has TANF income and every adult receives TANF, GA, or SSI.

16. ***Determine eligibility.*** Perform the asset and income tests on every household that is not categorically eligible. Retain only the households that are eligible.

[14] It is our understanding that the computer system in New York automatically generates the utility allowance for certain households. Consequently, we do not require a matching net income or a matching shelter deduction in New York households, as long as SUA1 (the variable indicating usage of and entitlement to SUAs) indicates that an HCSUA was used.

- Households without an elderly or disabled member must have a monthly gross income that is at or below 130 percent of the poverty guideline (Appendix F).[15]
- Households must have a net monthly income at or below 100 percent of the poverty guideline (Appendix F).[16]
- Households without an elderly or disabled member must have total assets of $2,000 or less. Households with an elderly or disabled member are allowed up to $3,000 in assets. (See next section for exceptions.)

### 2. State Variations to Editing Procedures

#### a. Higher Asset Limits

In Texas, all households may have up to $5,000 in countable assets.

#### b. Minnesota Family Investment Program

In Minnesota, the benefit calculation for participants in the Family Investment Program (MFIP) differs from the federal formula. In the following section, we describe MFIP and show how we identify MFIP participants, reconcile their income, and calculate their benefits.

MFIP is Minnesota's TANF program. Participants in MFIP have their FSP and MFIP benefit calculated together. A household's total income is separated into earned and unearned income (not counting TANF income) and a 37 percent earnings deduction is applied to the earned income. These incomes are subtracted from an income threshold, which is higher for households with earned income. The resulting difference is compared to a maximum benefit threshold. If the income difference is larger than the benefit threshold for the food portion then

[15] The Farm Security and Rural Investment Act of 2002 allows child support expenses to be excluded from gross income rather than counted as a deduction. For households excluding it from gross income, we check that the gross income minus the child support expenses is at or below 130 percent of the poverty guideline.

[16] This test is not performed on households identified as participating in the Minnesota Family Investment Program (MFIP) and households participating in SSI Combined Application Projects (SSI-CAP) in Mississippi, New York, North Carolina, South Carolina, or Texas.

the household receives the full food portion and some or all of the cash portion as well. If the income difference is smaller than the food portion threshold, the household receives the income difference as its food portion (see www.revisor.leg.state.mn.us/stats/256J/24.html for more information). MFIP households receive no income deductions other than the earnings deduction.

We describe the calculation of the food portion of the benefit and differences in the general editing procedures that reconcile household-level income with person-level income below. (See Appendix F for FY 2006 cash and food portion values.) Note that we do not calculate the TANF benefit (the cash portion) after we calculate the food portion. Instead, we use the reported TANF benefit (which may have been adjusted when we reconciled the person-level and household-level incomes).

1. ***Flag households that are MFIP participants.*** Knowing that not all MFIP participants receive a cash benefit, we first attempt to identify MFIP-participating households. We flag any household in Minnesota as an MFIP participant if it has one of the following characteristics:[17]

    - Any person-level TANF income for FSP unit members
    - Children in the unit and the benefit, adjusted for errors, is the same as the Minnesota table of benefits for this unit size
    - Children in the unit, positive person-level earnings, and a positive reported earned income deduction, where the reported earned income deduction is 37 percent of the person-level earnings

2. ***Reconcile reported person-level income amounts with reported unit-level income and deduction variables.*** The procedure to reconcile person-level income amounts with unit-level income and deductions is the same as for all other households with the following exceptions:

[17] MFIP has different unit composition rules than the regular FSP. Specifically, SSI and TANF recipients living in the same household are treated as separate FSP units. Consequently, if a Minnesota unit of more than one person had both SSI and TANF income, we set the affiliation code of the SSI recipient to unknown (99).

- We begin trying to reconcile person-level income to unit-level gross income with TANF excluded from unearned income. At each step in reconciling to unit-level gross income described above, if person-level incomes with TANF excluded do not equal the unit-level gross, we try including TANF income to see if adding in TANF allows us to reconcile to unit-level gross.[18] The final calculated gross income includes any TANF income initially included on the raw datafile.

- We do not attempt to reconcile person-level income with reported unit-level net income for MFIP participants since net income is not used in the same way for the MFIP benefit as it is in the federal program. The calculated net income variable is coded as missing for all MFIP households.

3. ***Earned income deduction.*** For MFIP households we calculate the earned income deduction as 37 percent of earnings.

4. ***Final deductions.*** All deductions except for the earned income deduction and total deduction are coded as missing for MFIP participants.

5. ***Benefit calculation.*** Using input tables organized by unit size and calculated unit income values, we initialize the following values:

   - The food portion of the benefit (MN_FOOD_PORTION)
   - The cash portion of the benefit (MN_CASH_PORTION)
   - The transitional standard (MN_TRANSITIONAL_STANDARD)
   - The family wage level (MN_FAM_WAGE_LEVEL)
   - The net earnings (NET_EARN = FSEARN - FSERNDED)
   - The net unearned income (NET_UNEARN = FSUNEARN - FSTANF)

   Then, we determine the benefit depending on the unit characteristics:

   - If the unit has no income, then the benefit is the food portion.

     FSBEN = MN_FOOD_PORTION

[18] Since the cash portion of the benefit is calculated at the same time as the food portion of the benefit, we do not expect to see TANF included in the total gross income for the household. However, in some household records, we did see the TANF included and accepted that as verification that the recorded gross income was correct.

- If the unit has only earned income, then the benefit is the minimum of the food portion and the difference between the family wage level and the net earnings, but never less than zero.

  EARN_DIFF = MN_FAM_WAGE_LEVEL - NET_EARN

  FSBEN = MAX(0, MIN(MN_FOOD_PORTION, EARN_DIFF))

- If the unit has only unearned income, then the benefit is the minimum of the food portion and the difference between the transitional standard and the net unearned income, but never less than zero.

  UNEARN_DIFF = MN_TRANSITIONAL_STANDARD - NET_UNEARN

  FSBEN = MAX(0, MIN(MN_FOOD_PORTION, UNEARN_DIFF))

- If the unit has both earned and unearned income then we subtract net earned income from the family wage level and compare the difference to the transitional standard. We then subtract unearned income from the smaller of the two (to ensure the wages were high enough to merit the full increase to the family wage level) and compare that difference to maximum food portion.

  EARN_DIFF = SUM(MN_FAM_WAGE_LEVEL, -NET_EARN)

  INTER_INC = MIN(MN_TRANSITIONAL_STANDARD, EARN_DIFF)

  UNEARN_DIFF = SUM(INTER_INC, -NET_UNEARN)

  FSBEN = MAX(0, MIN(MN_FOOD_PORTION, UNEARN_DIFF))

### c. SSI-CAP Households

In FY 2006, eight states—Florida, Massachusetts, Mississippi, New York, North Carolina, South Carolina, Texas, and Washington—had Combined Application Project (CAP) demonstrations, which are joint FNS-SSA partnerships with a goal of streamlining the procedures for providing food stamp benefits to certain households that are eligible for both food stamps and Supplemental Security Income (SSI). SSI-CAP participation is generally limited to one-person elderly households with SSI and no earned income in these states. In this section, we briefly describe the eight programs and our procedures for identifying and editing these households for the FSPQC database.

### 1. SSI-CAP Programs with a Standard Benefit

Five states have programs where participants receive a standard "high" or "low" benefit based on whether their shelter expenses are above or below average for the state: Mississippi, New York, North Carolina, South Carolina, and Texas. Since net income and deductions are not used in calculating a benefit, and consequently do not have the same meaning for participating households in these programs, those variables are set to missing (.E). The variables set to missing for SSI-CAP participants in these five states include final net income (FSNETINC), total deductions (FSTOTDED), standard deduction (FSSTDDED), medical deduction (FSMEDDED), earned income deduction (FSERNDED), dependent care deduction (FSDEPDED), child support expense deduction (FSCSDED), homeless deduction (HOMELESS_DED), excess shelter deduction (FSSLDDED), and standard utility allowance (SUA1 and SUA2). However, the raw variables indicating the actual costs were usually retained.

***Mississippi***

The Mississippi Combined Application Project (MSCAP) is open to one-person SSI households with no earned income. The program has four standard benefit amounts: households with SSI only and those with SSI and other unearned income each have two benefit levels determined by their level of shelter costs (See Appendix F, Table 7).[19] We describe our process for identifying, recoding, and assigning benefits for MSCAP households below.

1. ***Identifying MSCAP households.*** When coding MSCAP households, QC reviewers attempted to work backwards from the standardized benefit to make income and deductions consistent with the benefit for MSCAP participants. In a majority of potential MSCAP households, the gross income equals either the maximum SSI benefit for eligible individuals or the maximum SSI benefit plus $20, reflecting the

[19] The benefit amounts are updated in January of each year, so MSCAP households in the FY 2006 FSPQC datafile are assigned one of eight standard benefit amounts according to the month of their FSPQC review.

$20 unearned income disregard for SSI. When these gross incomes are used in conjunction with the standard deduction and MSCAP Standard Utility Allowances (SUA), the resulting net income is consistent with one of the standardized MSCAP benefits. Additional households follow the same pattern closely but not exactly (See Appendix F for MSCAP benefits and income patterns). We flag as MSCAP participants one-person households with SSI income and no earnings if one of the following conditions is true:

- The recorded benefit equals an MSCAP standardized benefit and the recorded gross income or recorded net income is consistent with that benefit according to the pattern followed in most households (allows the recorded utility amount to be inconsistent).[20]
- The recorded benefit equals an MSCAP standardized benefit and the recorded utility amount equals the higher MSCAP SUA (allows the recorded gross and net income to be inconsistent).
- The recorded utility amount equals the higher MSCAP SUA and recorded gross income or recorded net income equals one of the income amounts consistent with the pattern (allows the benefit to be inconsistent).[21]

2. ***Recodes for MSCAP households.*** We perform the following recodes for households identified as MSCAP participants:

- ***Shelter Expenses***: QC reviewers recorded the utility expenses of most MSCAP participants as the standard MSCAP utility allowance. For households where this was not the case, we recode the utility expense values (UTIL). In addition to a utility expense, some QC reviewers recorded a rent/mortgage value (RENT) for MSCAP households. We recode these values as $0. Since the MSCAP SUA reflects combined shelter expenses (including rent/mortgage), we would account for rent/mortgage twice if we included the recorded rent/mortgage values in our calculation of combined shelter expenses.
- ***Deductions***: Because deductions are not used in the MSCAP benefit determination, they do not carry the same meaning for MSCAP households as they do for households in the federal program. Consequently, we code all the calculated deduction variables as missing.

[20] If the recorded benefit equals $10, we require both gross income *and* net income to be consistent with the pattern.

[21] Because very few MSCAP-eligible households have allotment adjustments, we do not check for households where the recorded benefit plus or minus the allotment adjustment would equal an MSCAP standardized benefit.

- ***Income***: In most MSCAP households, the raw gross income equals either the maximum SSI benefit for eligible individuals or the maximum SSI benefit plus $20, reflecting the $20 unearned income disregard for SSI. We recode the calculated gross income (FSGRINC) of MSCAP households that do not follow this pattern. Since a net income for MSCAP households would not reflect the full range of expenses and deductions that are used to calculate net income for regular FSP households and since MSCAP standard benefits do not depend on net income, we code the calculated net income (FSNETINC) as missing. We make the sum of individual incomes equal the calculated gross income (FSGRINC) by adjusting individual incomes proportionately, as necessary.

3. ***Benefit calculation for MSCAP households.*** In most MSCAP households, we set the calculated food stamp benefit (FSBEN) equal to the raw benefit adjusted for allotment errors (which equals a standard MSCAP benefit). However, if two or more shelter and income variables (e.g. utilities and gross income or utilities and net income) are consistent with another standard benefit, we set the calculated benefit equal to the benefit that is consistent with the shelter and income information.[22]

***New York***

The New York State Nutrition Improvement Project (NYSNIP) is limited to one-person SSI households. NYSNIP has 30 standardized benefit categories that vary by region, shelter costs, eligibility for an SUA, and receipt of income other than SSI (Appendix F, Table 8). The certification period for NYSNIP is four years with interim contact at the end of two years. We describe our process for identifying, recoding, and assigning benefits for NYSNIP households below.

[22] When the recorded income and shelter expenses are consistent with each other and lead to a different benefit than the recorded benefit, we choose to trust the recorded income and utilities. If a recorded benefit is within $25 of the correct benefit, we expect the QC reviewer to code the correct income and deductions, but the issued (and incorrect) benefit. So, by trusting the income and deductions over the benefit, we are assuming the reviewer coded the household correctly.

1. ***Identifying NYSNIP households.*** We identify one-person households that receive SSI income and belong to one of the following groups as NYSNIP participants:[23,24]

   - Households whose recorded benefit matches an NYSNIP benefit and the benefit amount is consistent with the presence of income other than SSI in the household.
   - Households whose recorded benefit matches an NYSNIP benefit and both the medical deduction and shelter deduction are coded as zero.
   - Households whose certification period is longer than two years.

2. ***Recodes for NYSNIP households.*** We perform the following recodes for households identified as NYSNIP participants:

   - ***Deductions***: Because deductions are not used to determine the benefit for NYSNIP households, they do not carry the same meaning as they do for regular FSP households. Consequently, we code all the calculated deductions as missing.
   - ***Incomes***: We reconcile individual incomes with the gross income (FSGRINC). Since NYSNIP standardized benefits do not depend on net income, we code the calculated net income (FSNETINC) as missing.

3. ***Benefit calculation for NYSNIP households.*** For NYSNIP households with a recorded benefit that matches an NYSNIP benefit, we set the calculated benefit (FSBEN) equal to the recorded benefit. For NYSNIP households with a recorded benefit that does not match an NYSNIP benefit, we calculate the benefit based on NYSNIP rules.

[23] In Mississippi, North Carolina, South Carolina, and Texas, we define "one-person households" as households with unit size one, allowing for the possibility of other individuals living in the same household. Because New York's coding system to identify individuals living alone is more refined than in the other states and is able to eliminate SSI shared living situations, we define "one-person households" in New York as households with only one person in the food stamp unit and no additional persons outside the unit.

[24] Because very few NYSNIP eligible households have allotment adjustments, we do not check for households where the recorded benefit plus or minus the allotment adjustment would equal an NYSNIP standardized benefit.

***North Carolina***

The North Carolina Simplified Nutrition Assistance Program (NCSNAP) is open to individuals over 65 who live alone and are eligible for SSI. The program has two standard benefit amounts: households with total shelter expenses less than $150, and households with total shelter expenses greater than or equal to $150 (see Appendix F, Table 10). We describe our process for identifying, recoding, and assigning benefits for NCSNAP households below.

1. ***Identifying NCSNAP households.*** We identify as NCSNAP participants all households with SSI income, at least one person coded as an FSP participant age 65 or older, and a recorded benefit equal to one of the NCSNAP standardized benefit amounts.

2. ***Recodes for NCSNAP households.*** We perform the following recodes for households identified as NCSNAP participants:

   - ***Deductions***: Because deductions are not used in the NCSNAP benefit determination, they do not carry the same meaning for NCSNAP households as they do for households in the federal program. Consequently, we code all the calculated deduction variables as missing.
   - ***Income***: Since a net income for NCSNAP households would not reflect the full range of expenses and deductions that are used to calculate net income for regular FSP households and since NCSNAP standard benefits do not depend on net income, we code the calculated net income (FSNETINC) as missing. We make the sum of individual incomes equal the calculated gross income (FSGRINC) by adjusting individual incomes proportionately, as necessary.

***South Carolina***

The South Carolina Combined Application Project (SCCAP) is open to one-person SSI households with no earned income. The program has four standard benefit amounts: households with SSI only and those with SSI and other unearned income each have two benefit levels

determined by their level of shelter costs (See Appendix F, Table 7).[25] We describe our process for identifying, recoding, and assigning benefits for SCCAP households below.

1. ***Identifying SCCAP households.*** As in Mississippi, QC reviewers in South Carolina attempted to work backwards from the standardized benefit to make income and deductions consistent with the benefit for SCCAP participants. A majority of potential SCCAP households follow a consistent pattern in terms of income and recorded shelter expenses. Additional households follow the same pattern closely but not exactly (See Appendix F for SCCAP benefits and income patterns). We flag as SCCAP participants one-person households with SSI income and no earnings if one of the following conditions is true:

   - The recorded benefit equals an SCCAP standardized benefit and the recorded gross income or recorded net income is consistent with that benefit according to the pattern followed in most households (allows the recorded rent/mortgage amount to be inconsistent).[26]
   - The recorded benefit equals an SCCAP standardized benefit and the recorded rent/mortgage amount equals the standard rent/mortgage amount used for SCCAP participants (allows the recorded gross and net income to be inconsistent).[27]
   - The recorded rent/mortgage amount equals the standard rent/mortgage amount used for SCCAP participants and recorded gross income or recorded net income equals one of the income amounts consistent with the pattern (allows the benefit to be inconsistent).[28]

2. ***Recodes for SCCAP households.*** We perform the following recodes for households identified as SCCAP participants:

[25] The benefit amounts were updated twice in the fiscal year, so SCCAP households in the FY 2006 FSPQC datafile are assigned one of twelve standard benefit amounts.

[26] If the recorded benefit equals $10, we require that both gross income *and* net income are consistent with the pattern.

[27] Because the SUA used for SCCAP households is identical to the SUA used for South Carolina households participating in the regular FSP, it cannot be used to identify potential SCCAP households. However, unlike the regular FSP, SCCAP uses standard rent/mortgage values, which we can use to identify potential SCCAP participants.

[28] Because very few SCCAP eligible households have allotment adjustments, we do not check for households where the recorded benefit plus or minus the allotment adjustment would equal an SCCAP standardized benefit.

- ***Shelter Expenses***: For most SCCAP participants, QC reviewers recorded the utility expense value as the South Carolina HCSUA value and rent/mortgage as the standard SCCAP rent amount. We recode utilities (UTIL) and rent/mortgage (RENT) for SCCAP households that are not following this pattern.
- ***Deductions***: Because deductions are not used in the SCCAP benefit determination, the deduction variables do not carry the same meaning for SCCAP households as they do for households participating in the regular FSP. Consequently, we code all the calculated deduction variables as missing.
- ***Income***: In most SCCAP households, gross income equals either the maximum SSI benefit for eligible individuals or the maximum SSI benefit plus $20, reflecting the $20 unearned income disregard for SSI. We recode the calculated gross income (FSGRINC) of SCCAP households that do not follow this pattern. Since a net income for SCCAP households would not reflect the full range of expenses and deductions that are used to calculate net income for regular FSP households and since SCCAP standardized benefits do not depend on net income, we code the calculated net income (FSNETINC) as missing. We make the sum of individual incomes equal the calculated gross income (FSGRINC) by adjusting individual incomes proportionately as necessary.

3. ***Benefit calculation for SCCAP households.*** In most SCCAP households, we set the calculated food stamp benefit (FSBEN) equal to the raw benefit adjusted for allotment errors. However, if two or more shelter and income variables (e.g. rent and gross income or rent and net income) are consistent with another standardized benefit, we set the calculated benefit equal to the benefit that is consistent with the shelter and income information.[29]

***Texas***

The Texas Simplified Nutritional Assistance Program (TXSNAP) is limited to SSI recipients 65 and older who are not currently receiving food stamps. Participants may have other income (either earned or unearned) in addition to SSI. Married couples can participate but are treated as separate households. The program only has two standardized benefits that depend on the level of

[29] When the recorded income and shelter expenses are consistent with each other and lead to a different benefit than the recorded benefit, we choose to trust the recorded income and utilities. If a recorded benefit is within $25 of the correct benefit, we expect the QC reviewer to have coded the correct income and deductions and the issued (and incorrect) benefit. So, by trusting the income and deductions over the benefit, we are assuming the reviewer coded the household correctly.

total shelter expenses (see Appendix F, Table 9). We describe our process for identifying, recoding, and assigning benefits for TXSNAP households below.

1. ***Identifying TXSNAP households.*** We identify as TXSNAP participants all households with SSI income, at least one person coded as an FSP participant age 65 or older, and a recorded benefit equal to one of the TXSNAP standardized benefit amounts.

2. ***Recodes for TXSNAP households.*** We perform the following recodes for households identified as TXSNAP participants:

   - ***Food Stamp Program Participation and Unit Size***: According to TXSNAP rules, married couples can participate in the program, but they are treated as separate households. The QC data include some TXSNAP households with married couples and a TXSNAP standardized benefit where both partners are age 65 or older and both are coded as FSP participants. In these households, we let the first SSI-recipient age 65 or older retain his or her status as an eligible member of the food stamp case under review and entitled to receive benefits (FSAFILi=1). For any additional persons originally coded as FSP participants, we added a new code "Eligible FSP participant in another unit, not currently under review" (FSAFILi=2). We adjust the variable indicating unit size accordingly (FSUSIZE).

   - ***Deductions***: Because deductions are not used to determine the benefit for TXSNAP households, they do not carry the same meaning for TXSNAP households as they do for regular FSP households. Consequently, we code all the calculated deduction variables as missing.

   - ***Income***: In TXSNAP households that originally had more than one individual coded as an FSP participant, we set gross income (FSGRINC) equal to the sum of the individual incomes assigned to the one individual who remains an FSP participant (FSAFILi=1) after the rest have been assigned new status as participants outside the unit (FSAFILi=2). In other TXSNAP households, we reconcile individual incomes with the gross income. Since TXSNAP standardized benefits do not depend on net income, we code the calculated net income (FSNETINC) as missing.

3. ***Benefit calculation for TXSNAP households.*** TXSNAP has two standardized benefits determined by the level of shelter expenses. In previous years, the recorded benefit was not always consistent with the level of the recorded shelter expenses, but the errors were roughly evenly divided in both directions. Thus, we calculate the final food stamp benefit based on the recorded shelter expenses. If combined shelter expenses are equal to or exceed $289, we assign a food stamp benefit of $50, and if

combined shelter expenses are below this threshold, we assign a food stamp benefit of $36.[30]

### 2. SSI-CAP Programs with a Standard Shelter Expense

Three states have programs where participants are assigned a standard "high" or "low" shelter expense, and the household benefit is calculated using actual income, the standard deduction, the standard utility allowance, and the shelter expense: Florida, Massachusetts, and Washington. Net income and a few deductions are used in calculating a benefit for SSI-CAP participants in these states, and were retained. However, other deductions are not used to calculate the benefit and those deductions were set to missing. The variables set to .E for SSI-CAP participants in these three states include the medical deduction (FSMEDDED), earned income deduction (FSERNDED), dependent care deduction (FSDEPDED), child support expense deduction (FSCSDED), and homeless deduction (HOMELESS_DED). Additionally, the standard utility allowances were re-coded to differentiate these households from non-SSI-CAP participants who received the same SUA by setting SUA1 to 9 ("Other"). Similar to the SSI-CAP households with a standard benefit, when calculated deductions were set to .E, the raw variables indicating the actual costs were usually retained.

#### *Florida*

The Florida Combined Application Project (SUNCAP) is open to one-person SSI households. While households with earnings are not eligible to enroll in SUNCAP, once a household is participating it can have earned income up to 3 consecutive months without losing eligibility. SUNCAP benefits are determined using actual income, the standard deduction, the

[30] Because the two TXSNAP standardized benefits are within $25 of each other, we expect the QC reviewer to have coded the correct expense information and the issued (and incorrect) benefit. So, by trusting the expense information over the benefit, we are trusting the reviewer coded the household correctly.

standardized shelter amount, and the SUA. The standardized shelter amount is determined by the household's actual monthly shelter expenses excluding utilities (Appendix F, Table 11).

1. ***Identifying SUNCAP households.*** Households in the SUNCAP program are identified by their use of the high or low standardized rent/mortgage allowance.[31] Using this marker, we identify as SUNCAP participants all one-person households with SSI income if the recorded rent/mortgage amount equals the SUNCAP standardized rent/mortgage allowance.

2. ***Recodes for SUNCAP households.*** We perform the following recodes for households identified as SUNCAP participants:

   - ***Deductions***: The deductions that are not used in calculating the SUNCAP benefit do not carry the same meaning as deductions for non-CAP households. Consequently, we code the dependent care deduction (FSDEPDED), earnings deduction (FSERNDED), medical deduction (FSMEDDED), child support deduction (FSCSDED) and homeless deduction (HOMELESS_DED) as missing.

   - ***Incomes***: We reconcile individual incomes with the gross income in SUNCAP households using the same process as in non-CAP households.

3. ***Benefit calculation for SUNCAP households.*** We use the regular benefit calculator.

***Massachusetts***

The Massachusetts Combined Application Project (BAYSTATECAP) is open to one-person SSI households. While households with earnings are not eligible to enroll in BAYSTATECAP, once a household is participating it can have earned income up to 3 consecutive months without losing eligibility. BAYSTATECAP benefits are determined using actual income, the standard deduction, the standardized shelter amount, and the SUA. The standardized shelter amount is

[31] Because the SUA used for SUNCAP households is identical to the SUA used for one-person households participating in the regular FSP in Florida ($198), it cannot be used to identify potential SUNCAP households. However, unlike the regular FSP, SUNCAP uses standard rent/mortgage values, which we can use to identify potential SUNCAP households ($199 for households with low shelter costs and $372 for households with high shelter costs).

determined by the household's actual monthly shelter expenses excluding utilities (Appendix F, Table 11).

1. ***Identifying BAYSTATECAP households.*** Households in the BAYSTATECAP program are identified by their use of the high or low standardized rent/mortgage allowance. Using this marker, we identify as BAYSTATECAP participants all one-person households with SSI income if the recorded rent/mortgage amount equals the BAYSTATECAP standardized rent/mortgage allowance.

2. ***Recodes for BAYSTATECAP households.*** We perform the following recodes for households identified as BAYSTATECAP participants:

   - ***Shelter Expenses***: When necessary, we recode utilities of BAYSTATECAP households (UTIL) to equal the Massachusetts HCSUA for one-person households.
   - ***Deductions***: The deductions that are not used in calculating the BAYSTATECAP benefit do not carry the same meaning as deductions for non-CAP households. Consequently, we code the dependent care deduction (FSDEPDED), earnings deduction (FSERNDED), medical deduction (FSMEDDED), child support deduction (FSCSDED) and homeless deduction (HOMELESS_DED) as missing.
   - ***Incomes***: We reconcile individual incomes with the gross income in BAYSTATECAP households using the same process as in non-CAP households.

3. ***Benefit calculation for BAYSTATECAP households.*** We use the regular benefit calculator.

***Washington***

The Washington Combined Application Project (WASHCAP) is open to one-person SSI households with no earned income. WASHCAP benefits are calculated based on actual income, the standard deduction, and the shelter deduction based on a standardized rent/mortgage amount and a standard utility allowance (SUA) (Appendix F, Table 11). We describe our process for identifying and recoding WASHCAP households below.

1. ***Identifying WASHCAP households.*** The QC data include two potential markers of WASHCAP participants. One of these is the standardized rent/mortgage allowance.[32] An additional marker is a special local agency code used by QC reviewers for WASHCAP households whose applications were processed in an SSA office. Using these two markers, we identify as WASHCAP participants all one-person households with SSI income and no earnings if the recorded rent/mortgage amount equals the WASHCAP standardized rent/mortgage allowance or if the local agency code is the code used for WASHCAP participants.

2. ***Recodes for WASHCAP households.*** We perform the following recodes for households identified as WASHCAP participants:

   - ***Shelter Expenses***: When necessary, we recode utilities of WASHCAP households (UTIL) to equal the Washington HCSUA for one-person households and rent/mortgage (RENT) to equal one of the standard rent amounts.

   - ***Deductions***: The deductions that are not used in calculating the WASHCAP benefit do not carry the same meaning as deductions for non-CAP households. Consequently, we code the dependent care deduction (FSDEPDED), earnings deduction (FSERNDED), medical deduction (FSMEDDED), and homeless deduction (HOMELESS_DED) as missing.

   - ***Incomes***: We reconcile individual incomes with the gross income in WASHCAP households using the same process as in non-CAP households.

3. ***Benefit calculation for WASHCAP households.*** We use the regular benefit calculator.

## C. DERIVATION OF SAMPLING WEIGHTS

The FSPQC file contains two weight variables: the monthly weight (HWGT) and the full-year weight (FYWGT). HWGT is the monthly weight used to replicate the caseload amounts in specific months of the year as reflected in Food Stamp Program Operations data after adjustments for receipt of disaster assistance benefits and benefits distributed in error, and should

[32] Because the SUA used for WASHCAP households is identical to the lower standard SUA used for households participating in the regular FSP in Washington ($236), it cannot be used to identify potential WASHCAP households. However, unlike the regular FSP, WASHCAP uses standard rent/mortgage values, which we can use to identify potential WASHCAP households ($164 for households with actual rent/mortgage less than $329 and $340 for households with actual rent/mortgage equal to or greater than $329).

be used for state and national tabulations in specific months. If the tabulation is for a period longer than one calendar month, in order to get the average monthly value for that reference period, HWGT should be divided by the number of months being analyzed that are available in the file for each state. Please note that due to missing data in Louisiana resulting from Hurricane Katrina, any tabulations over reference periods including October, November, or December 2005 using HWGT will result in incorrect national monthly totals for those three months. Tabulations of average monthly values for the entire year can be obtained by using FYWGT, which replicates the annual average monthly caseload for each state. FYWGT is HWGT divided by 12 for all states except for Louisiana, where FYWGT is HWGT divided by 9 because of three months of unavailable data.

In the first step toward obtaining monthly household weights, we first calculate monthly household weights using the method that we have employed in previous FSPQC data files (the "original" method). These "original" weights replicate the monthly number of FSP units by state and stratum, as reflected in the FSP Program Operations data adjusted to eliminate those receiving disaster assistance benefits and those receiving benefits in error. The tables in Appendix D show the "original" monthly weights (HWGT) and their derivation for each state and stratum. We begin with the administrative counts of households, participants, and benefits by state (Program Operations data) and adjust them for households receiving disaster assistance and households receiving benefits in error, since both groups are included in the Program Operations data but are no longer included in the FSPQC data. We create the "original" household weights using these five major steps:

1. In states with major disasters, we lower the Program Operations counts in the month(s) of the disaster by the number of households receiving benefits specifically because of the disaster (not already participating households who receive additional benefits). (Column e)

2. For the states with stratified samples, we apportion the adjusted Program Operations counts across the strata according to the percentage of the sample that is in that stratum in that month. (Column f)

3. We calculate the error rate by state and stratum by removing all households the reviews found "ineligible" (coded as STATUS = 4), as well as those the reviewers found "eligible" but not qualifying for a benefit (coded as STATUS = 2 with the benefit error amount equal to the full benefit). The number of removed households divided by the number of households with completed reviews is our "disqualification" rate.[33] (Column i)

4. We remove any additional households that do not appear to be eligible for the FSP either because they do not pass the asset or income tests and are not categorically eligible or because they do not qualify for a benefit.[34] (Column k)

5. Initially, we calculate a preliminary weight for each household by state and stratum by dividing the final adjusted Program Operations count by the remaining number of households on the file. (Column m)

After deriving the "original" household weights for FY 2006, we use a nonlinear programming (NLP) technique to create weights that yield estimates of the number of units, total amount of benefits, and the number of participants. These estimates match the Program Operation monthly totals of units by State and stratum, and match the monthly totals of benefits and participants by State, after Program Operation monthly totals are adjusted to account for benefits issued for disaster relief or in error. The NLP algorithm also ensures that the resulting weights cannot be less than 10 percent of the "original" household weights, and the algorithm selects the set of household weights that meet these criteria while differing the least amount from the "original" household weights. The algorithm yields weights with all of these properties by

[33] The disqualification rate differs from FNS' error rate in that the disqualification rate includes only those households that received benefits but were found by the reviewer to fail one of the income or asset tests or were found to pass the tests but not to qualify to receive a benefit. FNS' error rate includes those that received benefits but are found to not pass one of the tests, receive too much in benefits (which includes those that pass the tests but did not qualify for a benefit), and those who receive too little in benefits.

[34] For the purposes of the QC Minimodel, we cannot keep these households on the file. However, they do not affect the error rates or the total number of weighted households.

incrementally changing the "original" household weight of each household until each of the Program Operation monthly totals is matched. As a result, the monthly NLP household weights are no longer identical to the "original" household weights for households that are sampled in the same month, State and stratum.

Given the change in the nature of the NLP household weights, the most appropriate method to calculate standard errors using these weights is the bootstrap method, which requires the computation of 500 sets of replicate household weights. Each set is calculated using the same NLP algorithm, but rather than using the original data sample, the set of replicate weights is based on a random sample of the original FY 2006 FSPQC data file.

In theory, these replicate weights should possess the same properties as the FY 2006 NLP household weights, but because of random sampling there may be instances when the NLP algorithm cannot find weights that satisfy all of the conditions. For instance, the NLP algorithm may not find weights for households sampled within a certain State and month that match the three Program Operation monthly totals, but can produce weights for the remainder of the households randomly sampled. In this case, the algorithm will remove the benefit matching condition for the certain State and month portion of the randomly selected sample and search for weights that meet the remaining conditions. If weights still cannot be found, the replicate weights are set equal to the "original" household weights for the certain State and month subset of the random sample. However, even with these possible differences in the sources of weights used, the bootstrap estimation of standard errors is still the most accurate methodology.

# IV. DEVELOPMENT OF THE 2006 QC MINIMODEL

The QC Minimodel uses a series of algorithms to simulate eligibility, benefits, and participation in the FSP. Together, these algorithms comprise the Food Stamp Module (FSTAMP). Some of the algorithms in the FSTAMP module are specific to the input data source (CPS, SIPP, or QC), while others are database-independent. This chapter provides a technical description of the procedures used to transform data elements from the FSPQC database into the data elements required as input to the database-independent algorithms of FSTAMP. It also documents the algorithms that are specific to the FSPQC database. The database-independent algorithms are documented in the *1999 MATH SIPP Programmer's Guide, Technical Description, and Codebook* (Bloom et al. 2003).

## A. CREATE MATH-STYLE VERSION OF FSPQC DATABASE

### 1. Introduction

The QC Minimodel requires a standard binary file in a particular format (MATH[35] style) as input. This section describes the procedure used to create the binary file from the SAS version of the FSPQC database. A two-step process is required to generate the final binary file in the MATH format: 1) create a binary file from the SAS dataset, and 2) run a tally using the binary file from step 1 to finalize the binary file for use with the QC Minimodel.

### 2. User Parameters

None.

[35] MATH stands for Micro Analysis of Transfers to Households.

## 3. Programmer's Guide

### a. Input file for step 1

QCFY2006.SD7 Final FSPQC database file, in SAS format

### b. Output files from step 1

MATHPC.HDR ASCII header file that describes the record layout of the database file, MATHPC.BIN

MATHPC.BIN QC database file in standard binary form, in a hierarchical format (household record then person records for individuals in the household)

### c. Program for step 1

MINIQC06.SAS

### d. Output variables for step 1

The variables are the same as those in the FSPQC SAS data file.

### e. Input files for step 2

MATHPC.HDR ASCII header file that describes the record layout of the database file, MATHPC.BIN

MATHPC.BIN QC database file in standard binary form, in a hierarchical format (household record then person records for individuals in the household)

### f. Output files from step 2

MATHPC.HDR ASCII header file that describes the record layout of the database file, MATHPC.BIN in final MATH format

MATHPC.BIN QC database file in standard binary form, in a hierarchical format (household record then person records for individuals in the household) – in final MATH format.

### g. Programs for step 2

Subroutine Tally — Reads in some person-level variables and converts them to household-level variables (MN_FIP, SSI_CAP, CAT_ELIG, TANF_IND, WRK_POOR, EXFSCSDED, FSUNEARN). Reads in some household-level variables and converts them to person-level variables (FSALLPA, FSDEPDED). Reads in disability (FSDIS) and sets FSNDIS equal to FSDIS. Generates a person-level seed (SEEDP) and initializes FSALLPA to zero.

### h. Output variables for step 2

The variables are the same as those in the FSPQC SAS data file, plus the newly created variables.

## 4. Technical Description

The following is a brief description of the procedures used to create a binary MATH-style version of the FSPQC database. For more detail, please refer to the MINIQC06.SAS program and the tally subroutine.

### a. Create preliminary binary file

Create a hierarchical file in standard binary format with one household record for each household/record in the SAS dataset. Within each household, create one person-record for each person represented in the SAS dataset. Convert proprietary SAS missing data codes as follows:

| | | |
|---|---|---|
| . | -1 | (blank on raw QC file) |
| .A | -2 | (coded by MPR as out of range) |
| .B | -3 | (coded by QC reviewer as unknown) |
| .C | -4 | (unable to construct variable) |
| .D | -5 | (household participating in month not certified) |
| .E | -6 | (MFIP and SSI-CAP households, variable not relevant in benefit determination) |

**b. Create preliminary header file**

Update header values for the current year:

| | |
|---|---|
| MATHPC.BIN | FILE NAME |
| 07/30/2007 | CREATION DATE |
| 16:20:42.69 | CREATION TIME |
| FY2006 | BASE YEAR |
| FY2006 | YEAR AGED TO |
| avg | SIMULATION MONTH |
| 45734 | HOUSEHOLD COUNT |
| QC MINI | MODEL LABEL |
| 2006.00 | MODEL VERSION |

Edit by hand the MATHPC.HDR file so that its record layout matches the output statement in MINIQC06.SAS.

**c. Create final binary and header files**

Using the output from MINIQC06.SAS, run a tally along with the QC Minimodel database-independent software to generate the final version of the binary file with a new person-level seed, the dependent deduction set to person-level, and new variables FSNDIS (same as FSDIS) and FSALLPA (set to zero).

## B. QC-SPECIFIC PORTION OF THE QC MINIMODEL

### 1. Introduction

The QC Minimodel software is segregated into database-independent (generic) and database-specific components. In this section, we document the QC-specific portion of the model.

### 2. User Parameters

There are 13 user parameters that are specific to the QC model:

1. SHELCAP1 is the shelter limit for the continental US, Alaska, Hawaii, Guam and the Virgin Islands.

2. MN_BEN is a table by food stamp unit (FSU) size with entries for the food portion amounts and the cash portion amounts required for calculating the benefit for MFIP participants.
3. MNERNDED is the value used for calculating the earned income deduction for MFIP participants.
4. XMN_FIP is a flag that allows us to exclude MFIP participants from a reform.
5. XSCAP_FL is a flag that allows us to exclude SUNCAP participants from a reform.
6. XSCAP_MA is a flag that allows us to exclude BAYSTATECAP participants from a reform.
7. XSCAP_MS is a flag that allows us to exclude MSCAP participants from a reform.
8. XSCAP_NC is a flag that allows us to exclude NCSNAP participants from a reform.
9. XSCAP_NY is a flag that allows us to exclude NYSNIP participants from a reform.
10. XSCAP_SC is a flag that allows us to exclude SCCAP participants from a reform.
11. XSCAP_TX is a flag that allows us to exclude TXSNAP participants from a reform.
12. XSCAP_WA is a flag that allows us to exclude WASHCAP participants from a reform.
13. DOSTAT allows us to include or exclude table statistics.

For a list of generic FSTAMP user parameters, see documentation for the database-independent portion of the FSP model (FSTAMP) in the *1999 MATH SIPP Programmer's Guide, Technical Description, and Codebook* (Bloom et al., 2003).

## 3. Programmer's Guide

### a. Input files

| | |
|---|---|
| MATHPC.PRM | user parameter file (text file) |
| MATHPC.HDR | ASCII header file that describes the record layout of the database file, MATHPC.BIN |
| MATHPC.BIN | FSPQC database file in standard binary form, in a hierarchical format (household record then person records for persons in the household) |

## b. Output files

| | |
|---|---|
| MATHPC.HDR | ASCII header file that describes the record layout of the output database file, MATHPC.BIN |
| MATHPC.BIN | FSPQC database file in standard binary form, in a hierarchical format (household record then person records for persons in the household) |
| MATHPC.TAB | summary tables |
| MATHPC.OUT | debug file |

## c. Programs

### i. Subroutines

| | |
|---|---|
| db_fs_counts | increments debug counters and prints totals to MATHPC.OUT file |
| db_fs_hh_definers | creates variables that do not vary by FSU |
| db_fs_display_partic_debug | dummy routine for compatibility with SIPP version |
| db_fs_asset | dummy routine for compatibility with generic food stamp code |
| db_fs_unit | identifies which household members belong to which food stamp unit and determines whether a person is categorically excluded from any FSU |
| db_fs_locate_vars | locates the database-specific input variables |
| db_fs_parm_array_sizes | sets the size of database-specific array sizes |
| db_fs_readparm | reads database-specific user parameters from parameter file |
| db_fs_validate_parm | validates the user parameters using database-specific criteria |
| db_fs_participation | determines whether or not eligible units participate |
| db_fs_display_debug | prints database-specific debug print about the FSP units and their eligibility determination |

| | |
|---|---|
| db_fs_vars | creates FSU summary variables (e.g., FSGRINC, FSNETINC) |
| calc_fsp_benefit | computes the benefit for participants in state programs with nonstandard benefit calculations |

**ii. Modules**

| | |
|---|---|
| fs_dbdefine | common storage for database-specific household definer variables |
| fs_dblocs | common storage for database-specific variable locations |
| fs_dbparm | common storage for model-specific variable locations |

### d. Output Variables

None. The database-independent portion of the MATH FSTAMP model creates all output variables.

## 4. Technical Description

### a. Overview

The primary purpose of the QC-specific model algorithms is to use QC-specific data elements to construct the variables needed by the database-independent portion of FSTAMP. The most important QC-specific model algorithms are those in the db_fs_vars subroutine (found in DBVARS.F90). The specifications for these algorithms are found in section f below.

### b. Validate User Parameters

#### i. Purpose

Although not QC-specific, two of the generic FSTAMP user parameters must have certain values for the QC model – BASELAW and FS_VARS.

**ii. Specification**

The QC model does not support BASELAW = ‘ ’ (baselaw simulation), because the baselaw simulation is determined by the QC file editing process rather than by FSTAMP (although the QC file editing algorithms match FSTAMP algorithms exactly). For new baselaws, a new file created with WRFILE = T should be saved, and reforms can be run off this baselaw by setting BASELAW = the suffix of the variables from the new baseline and setting FS_VARS = BASELAW+1. For example, if baselaw variables have a suffix of “1” a new reform is created with FS_VARS = 2 and saved as a new baseline. The new file now has two sets of variables, one with suffix = “1” and the other with suffix = “2”. To use the new baseline in a reform, point INDIR to the new file and set BASELAW = “2” and FS_VARS = “3”.

FS_VARS = 1 is not allowed, because the variables with a suffix of “1” are always on the file. The original, suffix “1” variables are always needed by the DBVARS routine for imputing medical, shelter, and child support payment expenses, and countable assets (when the unit composition is not that of the original unit). If you change the suffix “1” set of variables on the file, make sure you understand the impact on the DBLOCS, DBDEFINE, and DBVARS calculations.

**c. Locate the Input Variables Used and the Output Variables Created**

**i. Purpose**

During KEOF = 1, before processing household records, obtain pointers to variables needed as input to the database-specific model algorithms.

**ii. Specification**

Use the LOCVAR supervisor routine to obtain and store locations for the following variables:

| | | | | |
|---|---|---|---|---|
| STATE | TANF | CONT | WRKREG | |
| LOCALCOD | GA | OTHUN | FSUN | 1 |
| RCNTACTN | OTHGOV | FSAFIL | FSUSIZE | 1 |
| FYWGT | SOCSEC | SEX | FSNKID | 1 |
| AGE | UNEMP | REL | FSNELDER | 1 |
| EMPRG | VET | FSMEDEXP | FSNDIS | 1 |
| WAGES | WCOMP | FSDEPDED | FSASSET | 1 |
| SLFEMP | EDLOAN | FSSLTEXP | YRMONTH | |
| OTHERN | CSUPRT | FSCSDED | STRATUM | |
| SSI | DEEM | EXFSCSDED | WGESUP | |
| DIVER | FSDIS | | MN_FIP | |
| ENERGY | CAT_ELIG | | SSI_CAP | |
| HOMEDED | HOMELSDED | | | |

## d. Construct Household Definer Variables

### i. Purpose

For each household, create household definer variables that are used in subsequent calculations.

### ii. Specification

Set WGT to FYWGT.

Set geographic indicators for U.S., Alaska, Hawaii, Guam and Virgin Islands. GEOG_DED indexes the standard deduction, dependent care deduction, and shelter deduction arrays; GEOG_SCRN indexes the gross and net income screen arrays; GEOG_BEN indexes the maximum benefit array; and GEOG_POV indexes the POVMONTH array.

```
select case (state%ihhld)
   case(15)                          !! hawaii
         geog_ded  = 3
         geog_scrn = 3
         geog_ben  = 5
   case(2)                           !! alaska
         geog_ded  = 2
         geog_scrn = 2
    select case(localcod%ihhld)
               case(82)              !! alaska rural i
                     geog_ben = 3
               case(44,46,47,51)     !! alaska rural ii
                     geog_ben = 4
               case default
                     geog_ben  = 2   !! alaska urban is default
         end select
   case(66)                          !! guam
```

```
        geog_ded = 4
        geog_scrn= 1
        geog_ben = 6
  case(78)                              !! virgin islands
        geog_ded = 5
        geog_scrn= 1
        geog_ben = 7
  case default
        geog_ded  = 1
        geog_scrn = 1
        geog_ben  = 1
end select

geog_pov = geog_scrn

region = region_lookup(state%ihhld)
fstate = state%ihhld
```

Assign FSP reporting status: FS_REPORTER - set to true for all households.

Obtain *original* QC values for imputation of shelter expenses, medical expenses, child support expenses, and dependent care deductions (FSSLTEXP, FSMEDEXP, FSCSDED, FSDEPDED) in cases where the FSU is not the original FSU. Note that all of the calculations below *must* be based on the original FSU and its data, even if a new baselaw has been constructed. Also, set original assets and original unit counts and flags.

```
orig_fsmedexp = original_fsmedexp%ihhld
orig_fssltexp = original_fssltexp%ihhld
orig_fsdepded = original_fsdepded%ihhld
orig_fscsded  = original_fscsded %ihhld

orig_fsuhead = 0
do ip = 1, ctprhh
   if (original_fsun%iper(ip) == ip) orig_fsuhead = ip
enddo
orig_fsusize  = original_fsusize %iper(orig_fsuhead)
orig_fsnkid   = original_fsnkid  %iper(orig_fsuhead)
orig_fsnelder = original_fsnelder%iper(orig_fsuhead)
orig_fsndis   = original_fsndis  %iper(orig_fsuhead)
orig_fsasset  = original_fsasset %iper(orig_fsuhead)
orig_kids_lt15 = 0
hhtanf = 0
do ip = 1, ctprhh
   if (tanf%iper(ip) > 0) hhtanf = hhtanf + tanf%iper(ip)
   if (original_fsun%iper(ip) == 0) cycle
   if (age%iper(ip) < 15  &
        .and. age%iper(ip) >=  0)  orig_kids_lt15  = orig_kids_lt15  + 1
enddo
```

## e. Construct Food Stamp Unit

### i. Purpose

Use the "FSUN 1" code to construct the FSU. Make sure every FSU has a head.

### ii. Specification

Assign FSUN (food stamp unit number) to each person in the household:

```
do ip = 1, ctprhh
    fsun(ip) = original_fsun%iper(ip)
enddo
```

Identify units that no longer have a head due to a reform - assign them a new head:

```
do ip = 1,ctprhh
    if (fsun(ip) == 0) cycle
    if (fsun(fsun(ip)) /= fsun(ip)) then
        do jp = ip+1,ctprhh
            if (fsun(jp) == fsun(ip)) fsun(jp) = ip
        enddo
        fsun(ip) = ip
    endif
enddo
```

## f. Create FSU Summary Variables

### i. Purpose

Summarize characteristics of each food stamp unit by adding the countable income of all household members and counting various types of people in the unit (such as number of elderly persons and number of children).

### ii. Specification

For each unit, aggregate the countable income of all members in the household. Gross income is the sum of all earned and unearned income. When appropriate, exclude child support expenses from the gross income (there are separate values that indicate expenses to be subtracted before the gross income test (EXFSCSDED) and expenses to be subtracted before the net income test (FSCSDED)).

```
do iunit = 1, ctprhh
  if (fsun(iunit) /= iunit) cycle
   do ip = 1, ctprhh
      !--------  WELFARE Support  (Note: missing income values are coded as < 0)
      if (TANF%iper(ip) > 0) fsTANF(iunit)  = fsTANF(iunit) + TANF%iper(ip)
      if (ssi %iper(ip) > 0) fsssi (iunit)  = fsssi (iunit) + ssi %iper(ip)
      if (ga  %iper(ip) > 0) fsga  (iunit)  = fsga  (iunit) + ga  %iper(ip)

      !---------  Earnings
      if (wages %iper(ip) >0) fsearn(iunit) = fsearn(iunit) + wages %iper(ip)
      if (othern%iper(ip) >0) fsearn(iunit) = fsearn(iunit) + othern%iper(ip)
      if (slfemp%iper(ip) >0) fsearn(iunit) = fsearn(iunit) + slfemp%iper(ip)

      !---- Other unearned income
      if (othgov%iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + othgov%iper(ip)
      if (socsec%iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + socsec%iper(ip)
      if (unemp %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + unemp %iper(ip)
      if (vet %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + vet   %iper(ip)
      if (wcomp %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + wcomp %iper(ip)
      if (edloan%iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + edloan%iper(ip)
      if (csuprt%iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + csuprt%iper(ip)
      if (deem  %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + deem  %iper(ip)
      if (cont  %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + cont  %iper(ip)
      if (othun %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + othun %iper(ip)
      if (diver %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + diver %iper(ip)
      if (wgesup %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + wgesup %iper(ip)
      if (energy %iper(ip) > 0)  fsgrinc(iunit) = fsgrinc(iunit) + energy %iper(ip)

    end do ! end of person loop

    fsgrinc(iunit) = fsgrinc(iunit) + fsearn(iunit) + fsssi(iunit) + fsTANF(iunit) + fsga(iunit)
    fsgrinc(iunit) = fsgrinc(iunit) - exfscsded%iper(iunit)

end do ! end of unit loop
```

For each unit, loop over persons in the unit and count unit members with various characteristics:

- Total members
- Number of adults and number of female adults (those with missing age are included as adults)
- Number of children, number of school-aged children, number of toddlers, number of children older than toddlers
- Number of elderly

```
do iunit = 1, ctprhh
    do ip = 1, ctprhh
          if (fsun(ip) /= iunit) cycle   ! cycle if person not in the fsu
         fsusize(iunit)  = fsusize(iunit) + 1
          if (age%iper(ip) > max_kid_age .or. age%iper(ip) < 0) then
               fsnadult(iunit)  = fsnadult(iunit) + 1
                if (sex%iper(ip) == 2) femadults = femadults + 1
          else
                fsnkid(iunit)  = fsnkid(iunit) + 1
               if (age%iper(ip) >= min_school_age)  fsnk5t17(iunit) = fsnk5t17(iunit) + 1
               if (age%iper(ip) < max_toddler_age) then
                     fndeplt2(iunit) = fndeplt2(iunit) + 1
               else
                     fndepge2(iunit) = fndepge2(iunit) + 1
               end if
          end if

          if ( age%iper(ip) >= min_elderly_age ) fsnelder(iunit) = fsnelder(iunit) + 1

        end do ! end of person loop
 end do ! end of loop over all fs units in the household
```

Identify FSUs headed by a single female. This is not used for any eligibility determination. It is used for summary counts only (Gainer/Loser table).

```
if (fsnadult(iunit) == 1 .and. femadults==1 .and. fsnkid(iunit) >0) fsngmom(iunit) = 1
```

## g. Impute Assets, Shelter Expenses, Medical Expenses, Homeless Deduction, and Child Support Payment Expenses When FSU Is Not the Original FSU

### i. Purpose

Asset and expense data recorded on the FSPQC database pertain to the actual food stamp unit (FSU) sampled by the QC System. However, the QC Minimodel has the capability to simulate FSUs with compositions that are different from the composition of the original FSU by removing individuals with certain characteristics from the original FSU. The minimodel cannot be used to simulate including individuals who are not members of the original FSU.

While the QC System collects countable income data for each household member, asset and expense data are recorded only for the original FSU as a whole. Thus, the minimodel uses the original FSU's asset and expense data, along with the algorithms described below, to impute the

asset and expense data for any simulated FSU that has a composition different from that of the original FSU.

Many different imputation algorithms could be used to impute assets and expenses in simulations that involve changes to FSU composition. The best algorithm to use depends on the type of reform to be simulated. The algorithms described below have been incorporated into the minimodel because they have been used for numerous reform simulations requested by FNS. These algorithms will work well for many types of reforms, but they are not designed to be generally applicable.

**ii. Specification**

***Countable assets.*** For all simulated FSUs, the minimodel assigns the countable assets of the original FSU:

```
fsasset (iunit) = orig_fsasset
```

While the value of countable assets is kept constant when the unit composition changes, the removal of certain persons from the FSU may mean that a different asset limit is applicable, thus resulting in some units losing asset eligibility. For example, the removal of elderly or disabled persons from the FSU would lead to a lower asset limit.

***Shelter expenses.*** For all simulated FSUs, the minimodel assigns shelter expenses equal to the product of the number of persons in the unit and the per-capita shelter expenses of the original FSU:

```
fssltexp(iunit) = nint( orig_fssltexp * float(fsusize(iunit)) / orig_fsusize )
```

In reality, a household's shelter expenses are assigned to each FSU in the household, based on the share of shelter expenses actually *paid* by each member of each FSU. Although the QC data contain no information regarding which persons are responsible for paying shelter expenses, one could impute payment responsibility based on income; a person with 65 percent of a

household's income would be assumed to be responsible for paying 65 percent of the household's shelter expenses. Again, the best imputation depends on the type of reform to be simulated.

***Medical expenses.*** The minimodel imputes medical expenses based either on the number of elderly persons in the original unit, or, if no elderly individuals are present, on the presence of disabled persons. If the original unit contains no elderly persons and no disabled persons, then a medical deduction is not allowed—either in the original QC file editing process or in any minimodel simulations.

```
if (orig_fsmedexp > 0 ) then
        if (orig_fsnelder > 0) then
        fsmedexp(iunit) = nint( orig_fsmedexp * fsnelder(iunit) / float( orig_fsnelder))
    else if (orig_fsndis > 0) then
        fsmedexp(iunit) = nint( orig_fsmedexp * fsndis(iunit)   / float( orig_fsndis ) )
    else
        fsmedexp(iunit) = 0
    endif
endif
```

When both an elderly person and disabled persons are present, the algorithm uses only the number of elderly persons. The implicit assumption is that, in any given household, it is likely that a single person, rather than multiple people, is generating medical expenses. If the medical expenses are likely to be generated by a single person, the elderly person is more likely to be generating the expenses.

***Child support payment expenses***. The QC Minimodel imputes the child support payment expenses of the original unit to the head of the original unit. The child support deduction is equal to the child support expenses.

```
if (orig_fscsded > 0 .and. &
   fsun(orig_fsuhead) == iunit)  fscspded(iunit) = orig_fscsded
```

For any reform plan, the child support expenses are assigned to whichever simulated FSP unit contains the head of the original unit. If the head of the original unit does not belong to any of the reform units, then the child support expenses are not used.

***Homeless deduction.*** For all simulated FSUs, the minimodel assigns the homeless deduction attributed to the original unit, if the original unit is flagged as receiving a homeless deduction.

```
if (homeded%ihhld == 3) then
  fshomeDED(IUNIT) = homelsded%ihhld
end if
```

## h. Select Participants

### i. Purpose

After eligibility is determined for an FSU in the household, the model must simulate whether or not the FSU decides to participate. In the QC Minimodel, all eligible units are selected to participate. Because every household on the file did in reality participate in the FSP, the all-eligible-units-participate model is reasonable in most cases. If a large reduction in FSP benefits is simulated, the user may want to model some eligible households to decide *not* to participate. If an eligible unit is simulated to have a zero benefit under reform, the unit is treated as ineligible in the reform results.

### ii. Specification

```
do iunit = 1, ctprhh
      fspart(iunit) = 0
      if (fsun (iunit) /= iunit) cycle        !  not the fsu head
      if (fsben(iunit) > 0) fspart(iunit) = 1  !  all eligible units participate
end do
```

# V. CODEBOOK FOR THE FY 2006 FSPQC DATABASE

In this chapter, we describe the variables on the FY 2006 FSPQC database, including an overview of the types of variables on the file and a list and detailed description of each variable.

## A. OVERVIEW OF VARIABLES ON THE QUALITY CONTROL FILE

For each variable in the FY 2006 FSPQC database, the Codebook provides the name, origin, label, range of values, and a list of values or description. This section explains how to interpret and use that information.

### 1. Origin: Reported versus Constructed

The "Origin" column in the codebook indicates the source of each particular variable as either reported or constructed. Variables coded "R" are those reported on the Quality Control Review Schedule input form and have been read directly from the raw datafile, although some editing may have taken place as noted in the variable description. Variables coded "C" are constructed or recoded variables that are derived from reported variables and program parameters (such as the Thrifty Food Plan and the FSP benefit reduction rate). Constructed variables are the best variables for analytical purposes because inconsistencies have been corrected.

The following constructed variables are used in creating the tables in the *Characteristics of Food Stamp Households* report series and should be used to obtain consistent results:

| | |
|---|---|
| FSBEN | Unit food stamp benefit amount |
| FSUSIZE | Unit size |
| FSGRINC | Unit total income |
| FSNETINC | Unit net income |
| FSERNDED | Unit earnings deduction |
| TPOV | Unit poverty percentage |

## 2. Missing Values

Table V.1 lists the missing value conventions used in the FSPQC database.

TABLE V.1

CODES FOR MISSING DATA

| ASCII or Binary Data | SAS Data | |
|---|---|---|
| Numeric | Numeric | Description |
| -1 | . | Blank on source file |
| -2 | .A | Value out of range |
| -3 | .B | Coded by QC reviewer as unknown (field coded with all 9s) |
| -4 | .C | Pertains to constructed variables only; variable could not be constructed or calculated due to missing data |
| -5 | .D | For CERTMTH variable, indicates that household is participating in months not certified |
| -6 | .E | For SSI-CAP and MFIP households, variables that are not relevant in the benefit determination |

## 3. Using the FSPQC Database

The FY 2006 FSPQC database is a SAS file with 45,734 observations from 12 sample months—October 2004 to September 2005 for all states (except Louisiana), the District of Columbia, Guam, and the Virgin Islands. Louisiana has no observations for the months of October 2005 through December 2005 because of suspended operations due to Hurricane Katrina. The user has the flexibility to choose all 12 months, one month, or a set of months to conduct analyses. To conduct analyses for a specific calendar month, the user should select observations sampled in that month by using the year month (YRMONTH) variable. The year month variable is a six-digit code with the first four digits indicating the year and the last two digits indicating the month. For example, to conduct an analysis based on observations from

January 2006, the user should select all observations with a YRMONTH code equal to "200601". If a subset of observations is not specified, all months will be included in the analysis.

After selecting the desired observations, the user must assign a weight to each observation so that the sample represents the national food stamp caseload. The weights, stored in the variable HWGT, are computed for each of the independent monthly samples and are based on actual program participation. When analyzing one specific calendar month, the user should use the YRMONTH code to select the correct observations and then use the HWGT variable. However, if the analysis is based on more than one month, and an average monthly estimate is desired, the user should divide HWGT by the number of months being analyzed that are available for each state on the file. The FYWGT variable should be used for all full-year tabulations (FYWGT=HWGT/12 for all states except Louisiana where FYWGT=HWGT/9 because of three months of unavailable data).

The tables in the *Characteristics of Food Stamp Households* report series are based on the full-year sample. To create the tables, we select all observations for all months and weight the observations by FYWGT to reflect the national monthly average caseload during the fiscal year.

The FSPQC database can be used to obtain person-level information along with unit-level data. An integer from 1 to 16, representing up to 16 people in a household, is attached to each person-level variable. For ease, users often place these variables in arrays and use indices to access the data. One of the key person-level variables is the affiliation code FSAFILi. An FSAFILi value of 1 indicates that the person participated in the FSP.

## B. CODEBOOK

This codebook lists and describes each variable in the FY 2006 FSPQC database. The unit-level variables are listed first, followed by the person-level variables, and then detailed error findings variables. The unit-level variables are divided into the following 6 categories:

(1) Unit quality control review administrative data

(2) Unit demographics and sample weights

(3) Unit income

(4) Unit assets

(5) Unit expenses and deductions

(6) Unit benefits

The person-level variables are divided into 2 categories:

(7) Person-level characteristics

(8) Person-level income

There is one category of detailed error finding variables:

(9) Detailed error findings

The categories appear in the order shown above. The variables in each category are listed alphabetically. Two codebooks are presented, both sorted in the exact same order. The first codebook—the quick-reference codebook—lists only the variable name, its origin, and a brief description. The second codebook—the detailed codebook—lists the variable name, its origin, and a detailed description that includes all the valid values of the variable.

**Unit QC Review Administrative Data**

| | | |
|---|---|---|
| ACTNTYPE | R | Type of action |
| ALLADJ | R | Allotment adjustment |
| AMTADJ | R | Amount of allotment adjustment |
| AUTHREP | R | Authorized representative |
| CASE | R | Case classification |
| CAT_ELIG | C | Indicator of categorical eligibility status |
| CERTMTH | R | Months in certification period |
| COUPFIX | C | Coupon allotment adjusted for errors |
| EXPEDSER | R | Received expedited service |
| HHLDNO | C | Household identification number |
| LASTCERT | C | Months since last certification for food stamps |
| LOCALCOD | R | Local agency code |
| MN_FIP | C | Indicator of MFIP participation |
| PURE_PA | C | Indicator of Pure PA status |
| RCNTACTN | R | Most recent action on case |
| REP_SYS | R | Reporting system |
| REVNUM | R | State QC review number |
| SSI_CAP | C | Indicator of SSI-CAP participation |
| STATUS | R | Status of case error findings |
| YRMONTH | R | Sample year and month |

**Unit Demographics and Sample Weights**

| | | |
|---|---|---|
| CERTHHSZ | R | Certified unit size |
| COUNTYCD | C | FIPS code for county |
| CTPRHH | C | Number of people in household |
| FSDIS | C | Indicator of presence of disabled person in unit |
| FSNELDER | C | Number of elderly individuals in unit |
| FSNGMOM | C | Indicator of single-female headed unit |
| FSNK0T4 | C | Number of preschool-age children in unit |
| FSNK5T17 | C | Number of school-age children in unit |
| FSNKID | C | Number of children in unit |
| FSNONCIT | C | Number of noncitizens in unit |
| FSUSIZE | C | Constructed certified unit size |
| FYWGT | C | Weight used for full-year calculations |
| HWGT | C | Monthly sample weight |
| RAWHSIZE | R | Reported number of people in household |
| REGION | C | Constructed census region code |
| REGIONCD | R | FNS region code |
| STATE | R | FIPS code for state or territory |
| STRATUM | R | Stratum identification |
| TANF_IND | C | Indicator of TANF receipt for household |

*R indicates the variable is from the raw data; C indicates the variable was constructed.

| | | |
|---|---|---|
| TPOV | C | Gross income/poverty level ratio |
| URBRUR | C | Urban/rural indicator |
| WRK_POOR | C | Indicator of working poor household |

**Unit Countable Income (Monthly Dollar Amounts)**

| | | |
|---|---|---|
| FSCONT | C | Countable unit income from contributions |
| FSCSUPRT | C | Countable unit child support payment income |
| FSDEEM | C | Countable unit deemed income |
| FSDIVER | C | Countable unit state diversion payments |
| FSEARN | C | Countable unit earned income |
| FSEDLOAN | C | Countable unit income from educational grants and loans |
| FSENERGY | C | Countable unit energy assistance income |
| FSGA | C | Countable unit general assistance benefits |
| FSGRINC | C | Final gross countable unit income |
| FSNETINC | C | Final net countable unit income |
| FSOTHERN | C | Countable unit other earned income |
| FSOTHGOV | C | Countable unit income from other government benefits |
| FSOTHUN | C | Countable unit other unearned income |
| FSSLFEMP | C | Countable unit self-employment income |
| FSSOCSEC | C | Countable unit social security income |
| FSSSI | C | Countable unit SSI benefits |
| FSTANF | C | Countable unit TANF payments |
| FSUNEARN | C | Countable unit unearned income |
| FSUNEMP | C | Countable unit unemployment compensation benefits |
| FSVET | C | Countable unit veterans' benefits |
| FSWAGES | C | Countable unit wages and salaries |
| FSWCOMP | C | Countable unit workers' compensation benefits |
| FSWGESUP | C | Countable unit wage supplementation income |
| RAWGROSS | R | Reported gross countable unit income |
| RAWNET | R | Reported net countable unit income |

**Unit Countable Assets**

| | | |
|---|---|---|
| FSASSET | C | Total countable assets |
| FSVEHAST | R | Reported non-excluded vehicles value |
| LIQRESOR | R | Reported liquid assets |
| OTHNLRES | R | Reported other nonliquid assets |
| REALPROP | R | Reported real property |
| VEHICLEA | R | Reported category for first vehicle |
| VEHICLEB | R | Reported category for second vehicle |

**Unit Expenses and Deductions**

| | | |
|---|---|---|
| ERN_INC_DED_PCT | C | Percentage used to calculate earnings deduction |
| EXCL_FSCSDED | C | Child support excluded from gross income |
| FSCSDED | C | Child support expense deduction |
| FSCSEXP | R | Reported child support expense deduction |
| FSDEPDED | R | Reported dependent care deduction |
| FSDEPDE2 | C | Marginal effectiveness of dependent care deduction |
| FSERNDED | C | Calculated earned income deduction |
| FSERNDE2 | C | Marginal effectiveness of earned income deduction |
| FSMEDDED | C | Calculated medical deduction |
| FSMEDDE2 | C | Marginal effectiveness of medical deduction |
| FSMEDEXP | R | Reported medical expenses |
| FSSLTDED | C | Calculated excess shelter deduction |
| FSSLTDE2 | C | Marginal effectiveness of excess shelter deduction |
| FSSLTEXP | C | Calculated shelter expenses |
| FSSTDDED | C | Standard deduction |
| FSSTDDE2 | C | Marginal effectiveness of standard deduction |
| FSTOTDED | C | Total deductions |
| FSTOTDE2 | C | Marginal effectiveness of total deduction |
| HOMEDED | R | Indicator of homelessness |
| HOMELESS_DED | C | Amount of homeless deduction |
| RAWERND | R | Reported earned income deduction |
| RENT | R | Rent/mortgage amount |
| SHELCAP | C | Maximum allowable shelter expense deduction |
| SHELDED | R | Reported shelter deduction |
| SUA1 | R | Standard utility allowance – usage and entitlement |
| SUA2 | R | Standard utility allowance – prorated |
| UTIL | R | Utility amount |

**Unit Benefits**

| | | |
|---|---|---|
| AMTERR | R | Amount of coupon allotment in error |
| ASSLIM | C | Asset limit |
| BENMAX | C | Maximum benefit amount |
| FSASTEST | C | Indicator of passing asset test |
| FSBEN | C | Final calculated benefit |
| FSGRTEST | C | Indicator of passing gross income test |
| FSMINBEN | C | Received minimum benefit |
| FSNETEST | C | Indicator of passing net income test |
| GROSSCRN | C | Gross income screen |
| NETSCRN | C | Net income screen |
| RAWBEN | R | Reported food stamp benefit received |

**Person-Level Characteristics: i = 1 to 16**

| | | |
|---|---|---|
| ABWDSTi | R | ABAWD status |
| AGEi | R | Age |
| CTZNi | R | Citizenship status |
| DPCOSTi | R | Reported dependent care cost |
| EMPRGi | R | FSP Employment and training program status |
| EMPSTAi | R | Employment status – type |
| EMPSTBi | R | Employment status – amount |
| FSAFILi | R | Food stamp case affiliation |
| FSUNi | C | Position of head of food stamp unit |
| RACETHi | R | Race/ethnicity |
| RELi | R | Relationship to head of household |
| SEXi | R | Sex |
| WRKREGi | R | Work registration status |
| YRSEDi | R | Highest educational level completed |

**Person-Level Countable Income (Monthly Dollar Amounts): i = 1 to 16**

| | | |
|---|---|---|
| CONTi | R | Countable income from contributions |
| CSUPRTi | R | Countable child support payment income |
| DEEMi | R | Countable deemed income |
| DIVERi | R | Countable state diversion payments |
| EDLOANi | R | Countable income from educational grants and loans |
| ENERGYi | R | Countable energy assistance income |
| GAi | R | Countable general assistance benefits |
| OTHERNi | R | Countable other earned income |
| OTHGOVi | R | Countable income from other government benefits |
| OTHUNi | R | Countable other unearned income |
| SLFEMPi | R | Countable self-employment income |
| SOCSECi | R | Countable social security income |
| SSIi | R | Countable SSI benefits |
| TANFi | R | Countable TANF payments |
| UNEMPi | R | Countable unemployment compensation benefits |
| VETi | R | Countable veterans' benefits |
| WAGESi | R | Countable wages and salaries |
| WCOMPi | R | Countable workers' compensation benefits |
| WGESUPi | R | Countable wage supplementation income |

**Detailed Error Findings: i = 1 to 9**

| | | |
|---|---|---|
| AGENCYi | R | Agency or client responsibility |
| AMOUNTi | R | Variance dollar amount |
| DISCOVi | R | Variance discovery |
| E_FINDGi | R | Error finding |
| ELEMENTi | R | Variance element |
| NATUREi | R | Nature of variance |
| OCCDATEi | R | Variance occurrence date |
| TIMEPERi | R | Variance time period |
| VERIFi | R | Variance verification |

**Unit QC Review Administrative Data**

| | | |
|---|---|---|
| ACTNTYPE | R | TYPE OF ACTION<br>Range = (1, 2)<br>1=Certification<br>2=Recertification |
| ALLADJ | R | ALLOTMENT ADJUSTMENT<br>Range = (1, 3)<br>1=No adjustment<br>2=Prorated benefit<br>3=Other adjustment |
| AMTADJ | R | AMOUNT OF ALLOTMENT ADJUSTMENT<br>Range = (0, 9100) |
| AUTHREP | R | AUTHORIZED REPRESENTATIVE<br>Range = (1, 2)<br>1=Used to make application<br>2=Not used to make application |
| CASE | R | CASE CLASSIFICATION<br>Range = (1, 2)<br>1=Included in error rate calculation<br>2=Excluded from error rate calculation – processed by SSA worker<br>3=Excluded from error rate calculation, as designated by FNS (e.g. demo project, simplified FSP) |
| CAT_ELIG | C | INDICATOR OF CATEGORICAL ELIGIBILITY STATUS<br>Range = (1, 2)<br>1=Unit categorically eligible for benefits and therefore not subject to the income or asset tests<br>2=Unit not categorically eligible for benefits |
| CERTMTH | R | MONTHS IN CERTIFICATION PERIOD<br>Range = (0, 81)<br>Number of months the food stamp unit was certified to participate during the current certification or recertification. |
| COUPFIX | C | COUPON ALLOTMENT ADJUSTED FOR ERRORS<br>Range = (1, 1939) |

| VARIABLE | ORIGIN | DESCRIPTION |
|---|---|---|
| EXPEDSER | R | RECEIVED EXPEDITED SERVICE<br>Range = (1, 3)<br>1=Entitled to expedited service and received benefits within the federal time frame<br>2=Entitled to expedited service but did not receive benefits within the federal time frame<br>3=Not entitled to expedited service |
| HHLDNO | C | HOUSEHOLD IDENTIFICATION NUMBER<br>Range = (1, 54597)<br>Position of the unit in the unedited FSPQC file. This is a unique unit identifier. |
| LASTCERT | C | MONTHS SINCE LAST CERTIFICATION FOR FOOD STAMPS<br>Range = (0, 97) |
| LOCALCOD | R | LOCAL AGENCY CODE<br>Range = (0, 930)<br>Designates local agency and allows grouping of data by county or county equivalent. May be FIPS code or an alternative classification. |
| MN_FIP | C | INDICATOR OF MFIP PARTICIPATION<br>Range = (0, 1)<br>0=No<br>1=Yes |
| PURE_PA | C | INDICATOR OF PURE CASH PUBLIC ASSISTANCE STATUS<br>Range = (0, 1)<br>0=No<br>1=Yes<br>A unit is pure cash public assistance (pure PA) when everyone in the unit receives TANF, GA, or SSI, or the unit has TANF income and every adult receives TANF, GA, or SSI. |
| RCNTACTN | R | MOST RECENT ACTION ON CASE<br>Range = (19810201, 20060930)<br>Date the case was certified or recertified for participation in the sample month under review. In the form yyyymmdd. |
| REP_SYS | R | REPORTING REQUIREMENT<br>Range = (1, 10)<br>1=$25 change reporting<br>2=$80 change in earned income<br>3=$100 change in earned income |

4=Status reporting
5=5-hour change in hours worked and expected to continue over a month
6=Simplified reporting (exceeding 130% of income poverty guidelines)
7=Quarterly reporting
8=Monthly reporting
9=Transitional benefits (no reporting requirement)
10=Other

REVNUM R STATE QC REVIEW NUMBER
Range = (1, 861225)

SSI_CAP C INDICATOR OF SSI-CAP PARTICIPATION
Range = (0, 3)
0=Not in SSI-CAP
1=SSI-CAP case with standard shelter expenses
2=SSI-CAP case with standardized benefit, consistent with program rules
3=SSI-CAP case with standardized benefit, inconsistent with program rules

STATUS R STATUS OF CASE ERROR FINDINGS
Range = (1, 3)
1=Amount correct
2=Overissuance
3=Underissuance

YRMONTH R SAMPLE YEAR AND MONTH
Range = (200510, 200609)
Allows user to select one or more sample months from the full-year file for analyses. The YRMONTH variable is a six-digit code; the first four digits indicate the sample year and the last two indicate the month. To select observations from the month of January 2006, for example, YRMONTH should equal "200601".

**Unit Demographics and Sample Weights**

| | | |
|---|---|---|
| CERTHHSZ | R | CERTIFIED UNIT SIZE<br>Range = (1, 16) |
| COUNTYCD | C | FIPS CODE FOR COUNTY<br>Range = (1, 840) |
| CTPRHH | C | NUMBER OF PEOPLE IN HOUSEHOLD<br>Range = (1, 16)<br>Number of people in the household with non-missing person-level information. |
| FSDIS | C | INDICATOR OF PRESENCE OF DISABLED PERSON IN UNIT<br>**We recommend using this variable with the understanding that it probably undercounts the number of disabled. See Appendix A for details.**<br>Range = (0, 1)<br>0=No<br>1=Yes<br>Defined as a unit with either (1) nonelderly SSI-recipients, (2) a medical expense deduction and no elderly individuals, or (3) nonelderly individuals who do not appear to be working and who are receiving Social Security, Veteran's benefits, or Worker's compensation. |
| FSNELDER | C | NUMBER OF ELDERLY INDIVIDUALS IN UNIT<br>Range = (0, 3)<br>Number of people age 60 or older in the food stamp unit. |
| FSNGMOM | C | INDICATOR OF SINGLE-FEMALE HEADED UNIT<br>Range = (0, 1)<br>0=No<br>1=Yes<br>A unit with one adult and one or more children, and the adult is female. |
| FSNK0T4 | C | NUMBER OF PRESCHOOL-AGE CHILDREN IN UNIT<br>Range = (0, 5)<br>Number of children under age five in the food stamp unit. |
| FSNK5T17 | C | NUMBER OF SCHOOL-AGE CHILDREN IN UNIT<br>Range = (0, 11)<br>Number of children age 5 to 17 in the food stamp unit. |

FSNKID C NUMBER OF CHILDREN IN UNIT
Range = (0, 12)
Number of children under age 18 in the food stamp unit.

FSNONCIT C NUMBER OF NONCITIZENS IN UNIT
Range = (0, 9)
Number of people with FSAFILi=1 and CTZNi>=3.

FSUSIZE C CONSTRUCTED CERTIFIED UNIT SIZE
Range = (1, 16)
Number of people with FSAFILi=1.

FYWGT C WEIGHT USED FOR FULL-YEAR CALCULATIONS
Range = (2.97, 2828.07)
Calculated as HWGT/12 for all states except for Louisiana where defined as HWGT/9

HWGT C MONTHLY SAMPLE WEIGHT
**We recommend against using HWGT for national monthly tabulations in October - December 2005 due to missing data for Louisiana for these months. See Appendix A for more detail.**
Range = (35.67, 33936.79)
Allows the user to replicate total monthly caseloads as reflected in Food Stamp Program Operations data. If the reference period of analysis is longer than one calendar month, in order to get an average monthly value for that reference period, the weight field must be divided by the number of months being analyzed.

RAWHSIZE R REPORTED NUMBER OF PEOPLE IN HOUSEHOLD
Range = (1, 16)

REGION C CONSTRUCTED CENSUS REGION CODE
Range = (1, 4)
1=Northeast
2=Midwest
3=South
4=West
See Appendix E for a list of states in each region.

| | | |
|---|---|---|
| REGIONCD | R | FNS REGION CODE<br>Range = (1, 7)<br>1=Northeast<br>2=Mid-Atlantic<br>3=Southeast<br>4=Midwest<br>5=Southwest<br>6=Mountain Plains<br>7=Western<br>See Appendix E for a list of states in each region. |
| STATE | R | FIPS CODE FOR STATE OR TERRITORY<br>Range = (1, 78)<br>See Appendix E for FIPS code list. |
| STRATUM | R | STRATUM IDENTIFICATION<br>Range = (0, 42)<br>Codes for distinct parts of States with stratified samples. Blank stratum codes have been recoded to zero and STRATUM codes for Texas have been recoded from character to numeric values. |
| TANF_IND | C | INDICATOR OF TANF RECEIPT FOR HOUSEHOLD<br>Range = (0, 1)<br>0=No<br>1=Yes<br>TANF_IND=1 if FSTANF>0 or MN_FIP=1. |
| TPOV | C | GROSS INCOME/POVERTY LEVEL RATIO<br>Range = (0, 599)<br>TPOV=FSGRINC/NETSCRN*100, rounded to the nearest integer. If FSGRINC=0 then TPOV=0. Otherwise, if TPOV rounds to zero, TPOV is set equal to one. |

URBRUR C URBAN/RURAL INDICATOR
**We recommend caution when using this variable for state-level tabulations. See Appendix A for details.**
Range = (1, 3)
Location of agency at which household's FSP application was processed.
1=Metropolitan (Contains at least one urbanized area of 50,000 or more population and includes adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties)
2=Micropolitan (Contains at least one urban cluster of at least 10,000 but less than 50,000 population and includes adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties)
3=Rural (Not metropolitan or micropolitan)

WRK_POOR C INDICATOR OF WORKING POOR HOUSEHOLD
Range = (0, 1)
0=No
1=Yes
Defined as households with at least two indicators of earnings.

**Unit Countable Income (Monthly Dollar Amounts)**

| | | |
|---|---|---|
| FSCONT | C | COUNTABLE UNIT INCOME FROM CONTRIBUTIONS<br>Range = (0, 1505)<br>Sum of CONT1 through CONT16. |
| FSCSUPRT | C | COUNTABLE UNIT CHILD SUPPORT PAYMENT INCOME<br>Range = (0, 1600)<br>Sum of CSUPRT1 through CSUPRT16. |
| FSDEEM | C | COUNTABLE UNIT DEEMED INCOME<br>Range = (0, 1667)<br>Sum of DEEM1 through DEEM16. |
| FSDIVER | C | COUNTABLE UNIT STATE DIVERSION PAYMENTS<br>Range = (0, 1000)<br>Sum of DIVER1 through DIVER16. |
| FSEARN | C | COUNTABLE UNIT EARNED INCOME<br>Range = (0, 4677)<br>Sum of FSWAGES, FSSLFEMP, and FSOTHERN. |
| FSEDLOAN | C | COUNTABLE UNIT INCOME FROM EDUCATIONAL GRANTS AND LOANS<br>Range = (0, 822)<br>Sum of EDLOAN1 through EDLOAN16. |
| FSENERGY | C | COUNTABLE UNIT ENERGY ASSISTANCE INCOME<br>Range = (0, 809)<br>Sum of ENERGY1 through ENERGY16. |
| FSGA | C | COUNTABLE UNIT GENERAL ASSISTANCE BENEFITS<br>Range = (0, 4124)<br>Sum of GA1 through GA16. |
| FSGRINC | C | FINAL GROSS COUNTABLE UNIT INCOME<br>Range = (0, 5083)<br>Total monthly gross income of unit.<br>Sum of FSEARN and FSUNEARN. |

| | | |
|---|---|---|
| FSNETINC | C | FINAL NET COUNTABLE UNIT INCOME<br>Range = (0, 4647)<br>Total monthly income of unit, after applying deductions. Calculated as FSGRINC-FSTOTDED but not less than 0. Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| FSOTHERN | C | COUNTABLE UNIT OTHER EARNED INCOME<br>Range = (0, 1871)<br>Sum of OTHERN1 through OTHERN16. |
| FSOTHGOV | C | COUNTABLE UNIT INCOME FROM OTHER GOVERNMENT BENEFITS<br>Range = (0, 2052)<br>Sum of OTHGOV1 through OTHGOV16. |
| FSOTHUN | C | COUNTABLE UNIT OTHER UNEARNED INCOME<br>Range = (0, 2419)<br>Sum of OTHUN1 through OTHUN16. |
| FSSLFEMP | C | COUNTABLE UNIT SELF-EMPLOYMENT INCOME<br>Range = (0, 3006)<br>Sum of SLFEMP1 through SLFEMP16. |
| FSSOCSEC | C | COUNTABLE UNIT SOCIAL SECURITY INCOME<br>Range = (0, 2327)<br>Sum of SOCSEC1 through SOCSEC16. |
| FSSSI | C | COUNTABLE UNIT SSI BENEFITS<br>Range = (0, 3015)<br>Sum of SSI1 through SSI16. |
| FSTANF | C | COUNTABLE UNIT TANF PAYMENTS<br>Range = (0, 1620)<br>Sum of TANF1 through TANF16. |
| FSUNEARN | C | COUNTABLE UNIT UNEARNED INCOME<br>Range = (0, 4781)<br>Sum of FSCONT, FSCSUPRT, FSDEEM, FSEDLOAN, FSGA, FSOTHGOV, FSOTHUN, FSSOCSC, FSSSI, FSTANF, FSUNEMP, FSVET, FSWCOMP, FSDIVER, FSENERGY, and FSWGESUP. |

| VARIABLE | ORIGIN | DESCRIPTION |
|---|---|---|
| FSUNEMP | C | COUNTABLE UNIT UNEMPLOYMENT COMPENSATION BENEFITS<br>Range = (0, 2021)<br>Sum of UNEMP1 through UNEMP16. |
| FSVET | C | COUNTABLE UNIT VETERANS' BENEFITS<br>Range = (0, 1606)<br>Sum of VET1 through VET16. |
| FSWAGES | C | COUNTABLE UNIT WAGES AND SALARIES<br>Range = (0, 4377)<br>Sum of WAGES1 through WAGES16. |
| FSWCOMP | C | COUNTABLE UNIT WORKERS' COMPENSATION BENEFITS<br>Range = (0, 2231)<br>Sum of WCOMP1 through WCOMP16. |
| FSWGESUP | C | COUNTABLE UNIT WAGE SUPPLEMENTATION INCOME<br>Range = (0, 1856)<br>Sum of WGESUP1 through WGESUP16. |
| RAWGROSS | R | REPORTED GROSS COUNTABLE UNIT INCOME<br>Range = (0, 90937)<br>Reported total monthly countable income of unit, before applying deductions. (See FSGRINC for the final value.) |
| RAWNET | R | REPORTED NET COUNTABLE UNIT INCOME<br>Range = (0, 4647)<br>Reported total monthly countable income of unit after applying deductions. (See FSNETINC for the final value.) |

**Unit Countable Assets**

| | | |
|---|---|---|
| FSASSET | C | TOTAL COUNTABLE ASSETS<br>Range = (0, 47179)<br>Sum of LIQRESOR, FSVEHAST, OTHNLRES and REALPROP. |
| FSVEHAST | R | REPORTED NON-EXCLUDED VEHICLES VALUE<br>Range = (0, 4875) |
| LIQRESOR | R | REPORTED LIQUID ASSETS<br>Range = (0, 35000) |
| OTHNLRES | R | REPORTED OTHER NONLIQUID ASSETS<br>Range = (0, 10660) |
| REALPROP | R | REPORTED REAL PROPERTY<br>Range = (0, 46378)<br>Does not include home. |
| VEHICLEA | R | REPORTED CATEGORY FOR FIRST VEHICLE<br>**We recommend against using VEHICLEA. See Appendix A for more details.**<br>Range = (1, 8)<br>1=No vehicle<br>2=Vehicle exempt because used for producing income, as a home, to transport a physically disabled member, for long distance travel (other than commuting), or to carry fuel or water<br>3=Vehicle exempt because inaccessible resource (equity value is $1,500 or less)<br>4=Vehicle is exempt due to categorical eligibility<br>5=Vehicle excluded under State TANF standard (vehicle of non-categorically eligible household members only)<br>6=Vehicle is registered and is attributable to an adult household member or is used by a person under 18 for employment or education (subject to fair market value only)<br>7=Vehicle is not registered (equity test only)<br>8=Vehicle is not excluded and is not included in code 6 (subject to fair market value or equity test, whichever is greater) |

VEHICLEB R REPORTED CATEGORY FOR SECOND VEHICLE

**We recommend against using VEHICLEB. See Appendix A for more details.**

Range = (1, 8)

1=No vehicle

2=Vehicle exempt because used for producing income, as a home, to transport a physically disabled member, for long distance travel (other than commuting), or to carry fuel or water

3=Vehicle exempt because inaccessible resource (equity value is $1,500 or less)

4=Vehicle is exempt due to categorical eligibility

5=Vehicle excluded under State TANF standard (vehicle of non-categorically eligible household members only)

6=Vehicle is registered and is attributable to an adult household member or is used by a person under 18 for employment or education (subject to fair market value only)

7=Vehicle is not registered (equity test only)

8=Vehicle is not excluded and is not included in code 6 (subject to fair market value or equity test, whichever is greater)

**Unit Expenses and Deductions**

| | | |
|---|---|---|
| ERN_INC_DED_PCT | C | PERCENTAGE USED TO CALCULATE EARNINGS DEDUCTION<br>Range = (.20, .37)<br>0.37 is used for MFIP participants; 0.2 for all others. |
| EXCL_FSCSDED | C | CHILD SUPPORT EXCLUDED FROM GROSS INCOME<br>Range = (0, 962)<br>Child support expenses that are excluded before the gross income test, rather than before the net income test for eligibility. |
| FSCSDED | C | CHILD SUPPORT EXPENSE DEDUCTION<br>Range = (0, 1800)<br>Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| FSCSEXP | R | REPORTED CHILD SUPPORT EXPENSE DEDUCTION<br>Range = (0, 1800)<br>(Some states treat child support payments made to non-household members as an income exclusion rather than a deduction. See EXCL_FSCSDED and FSCSDED for final values.) |
| FSDEPDED | R | REPORTED DEPENDENT CARE DEDUCTION<br>**We recommend against using this variable for state-level tabulations. See Appendix A for more details.**<br>Range = (0, 720)<br>Some values have been edited to obtain consistency with DPCOST1 to DPCOST16 and to improve the final benefit calculation. See Appendix B for more details. Coded as missing for all MFIP and SSI-CAP households. |

| | | |
|---|---|---|
| FSDEPDE2 | C | MARGINAL EFFECTIVENESS OF DEPENDENT CARE DEDUCTION[36]<br>Range = (0, 1080)<br>Calculated as FSDEPDE2=NEWNET-FSNETINC where<br>NEWNET=MAX (0, FSGRINC-FSSLT3-FSERNDED-<br>FSMEDDED-FSSTDDED-FSCSDED-<br>HOMELESS_DED)<br>and where FSSLT3 is the shelter deduction calculated without FSDEPDED.<br>Coded as missing for all MFIP and SSI-CAP households. |
| FSERNDED | C | CALCULATED EARNED INCOME DEDUCTION<br>Range = (0, 935)<br>Calculated as FSERNDED=ERN_INC_DED_PCT*FSEARN, rounded to nearest integer. The deduction equals 37 percent of total earned income for MFIP participants and 20 percent of total earned income for all others. Coded as missing for all SSI-CAP households. |
| FSERNDE2 | C | MARGINAL EFFECTIVENESS OF EARNED INCOME DEDUCTION<br>Range = (0, 1054)<br>Calculated as FSERNDE2=NEWNET-FSNETINC where<br>NEWNET=MAX (0, FSGRINC-FSSLT2-FSDEPDED-<br>FSMEDDED-FSSTDDED-FSCSDED-<br>HOMELESS_DED)<br>and where FSSLT2 is the shelter deduction calculated without FSERNDED.<br>Coded as missing for all MFIP and SSI-CAP households. |
| FSMEDDED | C | CALCULATED MEDICAL DEDUCTION<br>Range = (0, 5196)<br>The deduction is for units with elderly or disabled members only; in FY 2005 the entry for medical expenses should only include expenses in excess of $35.<br>Calculated as FSMEDDED=MAX(0, FSMEDEXP).<br>Coded as missing for all MFIP and SSI-CAP households. |

[36] The marginal effectiveness variables are calculated as the difference between the actual calculated net income and what the net income would have been without the deduction. Therefore, these variables show the actual impact of FSP income deductions. Because the combined value of deductions a household is entitled to sometimes exceeds the gross income received by the household, the marginal effectiveness variables give a more accurate picture of the impact of the deductions.

FSMEDDE2 C MARGINAL EFFECTIVENESS OF MEDICAL DEDUCTION
Range = (0, 1749)
Calculated as FSMEDDE2=NEWNET-FSNETINC where
NEWNET=MAX (0, FSGRINC-FSSLT4-FSDEPDED-
FSERNDED-FSSTDDED-FSCSDED-
HOMELESS_DED)
and where FSSLT4 is the shelter deduction calculated without FSMEDDED.
Coded as missing for all MFIP and SSI-CAP households.

FSMEDEXP R REPORTED MEDICAL EXPENSES
Range = (0, 5196)
Allowable medical expenses in excess of $35 for elderly and disabled household members.

FSSLTDED C CALCULATED EXCESS SHELTER DEDUCTION
Range = (0, 4568)
Set to zero if HOMEDED=3. Otherwise, set equal to XCOST for units with elderly or disabled, and equal to the minimum of XCOST and SHELCAP for units without elderly or disabled where
XCOST=MAX(0, FSSLTEXP-HALFNET), and
HALFNET=MAX (0,ROUND(FSGRINC-FSSTDDED-
FSERNDED-FSDEPDED-FSMEDDED-
FSCSDED)/2).
The final value of FSSLTDED is rounded to the nearest integer.
Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas.

FSSLTDE2 C MARGINAL EFFECTIVENESS OF EXCESS SHELTER DEDUCTION
Range = (0, 1493)
Calculated as FSSLTDE2=NEWNET-FSNETINC where
NEWNET=MAX (0,FSGRINC-FSDEPDED-FSERNDED-
FSMEDDED-FSSTDDED-FSCSDED-
HOMELESS_DED).
Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas.

FSSLTEXP C CALCULATED SHELTER EXPENSES
Range = (0, 5450)
Sum of RENT and UTIL.

| | | |
|---|---|---|
| FSSTDDED | C | STANDARD DEDUCTION<br>Range = (118, 358)<br>Varies by region. See Appendix F for schedule.<br>Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| FSSTDDE2 | C | MARGINAL EFFECTIVENESS OF STANDARD DEDUCTION<br>Range = (0, 537)<br>Calculated as FSSTDDE2=NEWNET-FSNETINC where<br>NEWNET=MAX (0, FSGRINC-FSSLT1-FSDEPDED-FSERNDED-FSMEDDED-FSCSDED-HOMELESS_DED)<br>and where FSSLT1 is the shelter deduction calculated without FSSTDDED.<br>Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| FSTOTDED | C | TOTAL DEDUCTIONS<br>Range = (0, 6048)<br>Sum of FSSTDDED, FSERNDED, FSDEPDED, FSSLTDED, FSMEDDED, HOMELESS_DED, and FSCSDED.<br>Coded as missing for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| FSTOTDE2 | C | MARGINAL EFFECTIVENESS OF TOTAL DEDUCTION<br>Range = (0, 2439)<br>Calculated as FSGRINC-FSNETINC.<br>Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| HOMEDED | R | INDICATOR OF HOMELESSNESS<br>Range = (1, 3)<br>1=Not homeless<br>2=Homeless, not receiving homeless shelter allowance<br>3=Homeless, receiving homeless shelter allowance |
| HOMELESS_DED | C | AMOUNT OF HOMELESS DEDUCTION<br>Range = (0, 143)<br>Positive value only for those with HOMEDED = 3.<br>Coded as missing for all MFIP and SSI-CAP households. |
| RAWERND | R | REPORTED EARNED INCOME DEDUCTION<br>Range = (0, 975)<br>(See FSERNDED for final earned income deduction value.) |

| | | |
|---|---|---|
| RENT | R | RENT/MORTGAGE AMOUNT<br>Range = (0, 3953)<br>Some values for SSI-CAP households have been edited to apply standard shelter allowances. |
| SHELCAP | C | MAXIMUM ALLOWABLE SHELTER EXPENSE DEDUCTION<br>Range = (315, 640)<br>SHELCAP varies by region. See Appendix F for values. |
| SHELDED | R | REPORTED SHELTER DEDUCTION<br>Range = (0, 4001)<br>(See FSSLTDED for the final value.) |
| SUA1 | R | STANDARD UTILITY ALLOWANCE – USAGE AND ENTITLEMENT<br>**We recommend against using this variable for state-level tabulations in Colorado, Texas, and Virginia. We recommend caution when using this variable for state-level tabulations in Washington. See Appendix A for more details.**<br>Range = (1, 9)<br>1=No utilities and no LIHEAA<br>2=Uses actual expenses<br>3=Uses higher standard based on LIHEAA<br>4=Uses higher standard and does not received LIHEAA<br>5=Uses lower standard<br>6=Uses phone only standard<br>7=Uses individual standards<br>8=Uses higher standard, LIHEAA status unknown<br>9=Other<br>Some values have been edited to obtain consistency with UTIL. See Appendix B for more details. Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |

SUA2 R STANDARD UTILITY ALLOWANCE – PRORATED
Range = (1, 2)
**We recommend against using this variable for state-level tabulations in Colorado, Texas, and Virginia. We recommend caution when using this variable for state-level tabulations in Washington. See Appendix A for more details.**
1=Not prorated
2=Prorated
Some values have been edited to obtain consistency with UTIL. See Appendix B for more details. Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas.

UTIL R UTILITY AMOUNT
Range = (0, 4744)
Some values have been edited to improve the final benefit calculation. See Appendix B for more details.

**Unit Benefits**

| | | |
|---|---|---|
| AMTERR | R | AMOUNT OF COUPON ALLOTMENT IN ERROR<br>Range = (0, 555)<br>Dollar amount of coupon issuance error for errors of $25 or more. |
| ASSLIM | C | ASSET LIMIT<br>Range = (2000, 5000)<br>FSP eligibility limit. Categorically eligible units are not subject to the asset limit. See Appendix F for schedule. |
| BENMAX | C | MAXIMUM BENEFIT AMOUNT<br>Range = (152, 2754)<br>The maximum possible benefit for a unit, which varies by unit size and region. See Appendix F for schedule. |
| FSASTEST | C | INDICATOR OF PASSING ASSET TEST<br>Range = (0, 1)<br>0=No<br>1=Yes |
| FSBEN | C | FINAL CALCULATED BENEFIT<br>Range = (1, 1848)<br>Calculated as FSBEN=MAX(10, BENMAX-ROUND (.3*FSNETINC)) if FSUSIZE is 2 or less, otherwise FSBEN=MAX(0, BENMAX-ROUND(.3*FSNETINC)) for all units, except MFIP units and SSI-CAP units in Mississippi, New York, North Carolina, South Carolina, and Texas where the benefit is calculated using a state-specific formula. |
| FSGRTEST | C | INDICATOR OF PASSING GROSS INCOME TEST<br>Range = (0, 1)<br>0=No<br>1=Yes |
| FSMINBEN | C | RECEIVED MINIMUM BENEFIT<br>Range = (0, 1)<br>0=No<br>1=Yes (FSBEN=10 and FSUSIZE=1 or 2)<br>SSI-CAP units in Mississippi, New York, North Carolina, South Carolina, and Texas are always set equal to 0. |

| VARIABLE | ORIGIN | DESCRIPTION |
|---|---|---|
| FSNETEST | C | INDICATOR OF PASSING NET INCOME TEST<br>Range = (0, 1)<br>0=No<br>1=Yes<br>Coded as missing for MFIP households and for SSI-CAP households in Mississippi, New York, North Carolina, South Carolina, and Texas. |
| GROSSCRN | C | GROSS INCOME SCREEN<br>Range = (1037, 6599)<br>FSP eligibility limit determined by unit size. Categorically eligible units are not subject to the gross income screen. See Appendix F for schedule. |
| NETSCRN | C | NET INCOME SCREEN<br>Range = (798, 5076)<br>FSP eligibility limit determined by unit size. Categorically eligible units are not subject to the net income screen. See Appendix F for schedule. |
| RAWBEN | R | REPORTED FOOD STAMP BENEFIT RECEIVED<br>Range = (2, 1907)<br>Reported amount of food stamps that the unit was certified to receive during the sample month. (See FSBEN for final value.) |

**Person-Level Characteristics**

ABWDST1 to ABWDST16 — R — ABAWD STATUS
**We recommend caution when using this variable for state-level tabulations. See Appendix A for more details.**
Range = (1, 7)
Person 1 through Person 16
1=Not an ABAWD
2=ABAWD in a waived area
3=Exempt based on 15 percent option
4=ABAWD meeting work requirements
5=ABAWD in 1st 3 months
6=ABAWD in 2nd 3 months
7=ABAWD which has exhausted time limited benefits

AGE1 to AGE16 — R — AGE
Range = (0, 98)
Person 1 through Person 16
0=Age less than 1 year
1-97=Age in years
98=Age 98 years or more

CTZN1 to CTZN16 — R — CITIZENSHIP STATUS
**We recommend caution when using this variable for state-level tabulations. See Appendix A for more details.**
Range = (1, 10)
Person 1 through Person 16
1=U.S. born citizen
2=Naturalized Citizen
3=Legal permanent resident with 40 quarters of work, military service, five years legal United States residency, disability, or under 18 years of age
5=Person admitted as refugee, granted asylum, or given a stay of deportation
6=Other eligible noncitizen
7=Noncitizen legally in US who does not meet one of the above codes and who is not receiving food stamps but whose income and resources must be considered in determining benefits
8=Other ineligible legal noncitizen (e.g. visitor, tourist, student, diplomat)
9=Undocumented noncitizen
10=Noncitizen, status unknown

DPCOST1 to DPCOST16 — R

REPORTED DEPENDENT CARE COST
**We recommend caution when using this variable for state-level tabulations. See Appendix A for more details.**
Range = (0, 571)
Person 1 through Person 16
Some values have been edited to obtain consistency with FSDEPDED. See Appendix B for details.

EMPRG1 to EMPRG16 — R

FSP EMPLOYMENT AND TRAINING PROGRAM STATUS
**We recommend caution when using EMPRGi. See Appendix A for more details.**
Range = (0, 9)
Person 1 through Person 16
0=Not participating in E&T
1=Participating in non-FSP E&T (such as TANF)
2=FSP job search or job search training
3=FSP E&T workfare or work experience
4=FSP E&T work supplementation
5=FSP E&T education leading to HS diploma or GED
6=FSP E&T post secondary education leading to degree or certificate
7=FSP E&T remedial education (including adult education and English lessons not leading to a degree
8=FSP E&T vocational training
9=Other

EMPSTA1 to EMPSTA16 — R

EMPLOYMENT STATUS – TYPE
Range = (1, 8)
Person 1 through Person 16
**We recommend caution when using EMPSTAi. See Appendix A for more details.**
1=Not in labor force and not looking for work
2=Unemployed and looking for work
3=Active duty military
4=Migrant farm labor
5=Non-migrant farm labor
6=Self-employed, farming
7=Self-employed, non-farming
8=Employed by other

| | | |
|---|---|---|
| EMPSTB1 to EMPSTB16 | R | EMPLOYMENT STATUS – AMOUNT<br>Range = (1, 5)<br>Person 1 through Person 16<br>**We recommend caution when using EMPSTBi. See Appendix A for more details.**<br>1=Not employed<br>2=1-19 hours/week<br>3=20-29 hours/week<br>4=30-39 hours/week<br>5=Full-time - 40 hours or more |

FSAFIL1 to FSAFIL16 — R

FOOD STAMP CASE AFFILIATION
Range = (1, 99)
Person 1 through Person 16
**We recommend against using FSAFILi except to identify participants. See Appendix A for more details.**

1=Eligible member of food stamp case under review and entitled to receive benefits
2=Eligible FSP participant in another unit, not currently under review (code added by MPR for use in certain TXSNAP households)
4=Member is an ineligible noncitizen and is not participating in a state-funded Food Stamp Program
5=Member not paying/cooperating with child support agency
6=Member is an ineligible striker
7=Member is an ineligible student
8=Member is disqualified for program violation
9=Member is ineligible to participate due to disqualification for failure to meet work requirements (work registration, E&T, acceptance of employment, employment status/job availability, voluntary quit/reducing work effort, workfare/comparable and workfare)
10=ABAWD time limit exhausted and the ABAWD is ineligible to participate due to failure to meet ABAWD work requirements, to work at least 20 hours per week, to participate in at least 20 hours per week in qualifying educational training activities, or to participate in workfare.
11=Fleeing felon or parole and probation violator
13=Convicted drug felon
14=Social Security Number disqualified
15=SSI recipient in California
16=Prisoner in detention center
17=Foster care
18=Member is an ineligible noncitizen and is participating in a state-funded Food Stamp Program
19=Ineligible noncitizen, originally coded as participant (code added by MPR)
20=Ineligible ABAWD, originally coded as participant (code added by MPR)
99=Unknown

| | | |
|---|---|---|
| FSUN1 to FSUN16 | C | POSITION OF HEAD OF FOOD STAMP UNIT<br>Range = (0, 9)<br>Person 1 through Person 16<br>Identifies the index position of the head of the food stamp unit. The head is defined as the first person in the unit with REL=1 or, if no one in the unit has REL=1, as the first adult in the unit. If there are no adults in the unit, the oldest child is the head. FSUNi is the same for everyone in the unit. For example, if the unit head is the second person in the household, FSUNi will equal 2 for everyone in the unit. |
| RACETH1 to RACETH16 | R | RACE/ETHNICITY<br>Range = (1, 5)<br>Person 1 through Person 16<br>**We recommend caution when using RACETHi for state-level tabulations in Iowa, Rhode Island, and Vermont. See Appendix A for more details.**<br>1=White, not of Hispanic origin<br>2=Black, not of Hispanic origin<br>3=Hispanic<br>4=Asian or Pacific Islander<br>5=American Indian or Alaskan Native |
| REL1 to REL16 | R | RELATIONSHIP TO HEAD OF HOUSEHOLD<br>Range = (1, 7)<br>Person 1 through Person 16<br>1=Head of household<br>2=Spouse<br>3=Parent<br>4=Daughter, stepdaughter, son, or stepson<br>5=Other related person (brother, sister, niece, nephew, grandchild, great-grandchild, cousin)<br>6=Foster child<br>7=Unrelated person |
| SEX1 to SEX16 | R | SEX<br>Range = (1, 2)<br>Person 1 through Person 16<br>1=Male<br>2=Female |

| | | |
|---|---|---|
| WRKREG1 to WRKREG16 | R | WORK REGISTRATION STATUS<br>Range = (1, 5)<br>Person 1 through Person 16<br>**We recommend caution when using WRKREGi. See Appendix A for more details.**<br>1=Federal exemption for disability (Do not use this code)<br>2=Federal exemption for reason other than disability (Do not use this code)<br>3=Work registrant, not E&T participant<br>4=Work registrant, voluntary E&T participant<br>5=Work registrant, mandatory E&T participant |
| YRSED1 to YRSED16 | R | HIGHEST EDUCATIONAL LEVEL COMPLETED<br>**We recommend against using YRSEDi. See Appendix A for more details.**<br>Range = (0, 14)<br>Person 1 through Person 16<br>0=None<br>1=Grade 1<br>2=Grade 2<br>3=Grade 3<br>4=Grade 4<br>5=Grade 5<br>6=Grade 6<br>7=Grade 7<br>8=Grade 8<br>9=Grade 9<br>10=Grade 10<br>11=Grade 11<br>12=High school graduate or GED<br>13=Post secondary education (e.g. technical education or some college)<br>14=College graduate or post-graduate degree |

**Person-Level Countable Income (Monthly Dollar Amounts)**[37]

| | | |
|---|---|---|
| CONT1 to CONT16 | R | COUNTABLE INCOME FROM CONTRIBUTIONS<br>Range = (0, 1505)<br>Person 1 through Person 16<br>Amount of contributions, charity, and in-kind income. |
| CSUPRT1 to CSUPRT16 | R | COUNTABLE CHILD SUPPORT PAYMENT INCOME<br>Range = (0, 1550)<br>Person 1 through person 16<br>Court ordered child support payments received from absent parent or responsible person. |
| DEEM1 to DEEM16 | R | COUNTABLE DEEMED INCOME<br>Range = (0, 1667)<br>Person 1 through Person 16<br>Income deemed from sponsor of a noncitizen member of the unit. |
| DIVER1 to DIVER16 | R | COUNTABLE STATE DIVERSION PAYMENTS<br>Range = (0, 1000)<br>Person 1 through Person 16 |
| EDLOAN1 to EDLOAN16 | R | COUNTABLE INCOME FROM EDUCATIONAL GRANTS AND LOANS<br>Range = (0, 822)<br>Person 1 through Person 16<br>Educational grants, scholarships, loans. |
| ENERGY1 to ENERGY16 | R | COUNTABLE ENERGY ASSISTANCE INCOME<br>Range = (0, 809)<br>Person 1 through Person 16 |
| GA1 to GA16 | R | COUNTABLE GENERAL ASSISTANCE BENEFITS<br>Range = (0, 4124)<br>Person 1 through Person 16 |
| OTHERN1 to OTHERN16 | R | COUNTABLE OTHER EARNED INCOME<br>Range = (0, 1871)<br>Person 1 through Person 16 |

[37] Some person-level income sources have been edited to obtain consistency between final gross income (FSGRINC) and person-level income amounts.

| | | |
|---|---|---|
| OTHGOV1 to OTHGOV16 | R | COUNTABLE INCOME FROM OTHER GOVERNMENT BENEFITS<br>Range = (0, 2052)<br>Person 1 through Person 16<br>Includes but is not limited to Black Lung Benefits, Railroad Retirement payments, and payments to farmers by USDA. |
| OTHUN1 to OTHUN16 | R | COUNTABLE OTHER UNEARNED INCOME<br>Range = (0, 2419)<br>Person 1 through Person 16<br>Includes alimony, foster care payments, dividends and interest payments, rental income, pension and union benefits. |
| SLFEMP1 to SLFEMP16 | R | COUNTABLE SELF-EMPLOYMENT INCOME<br>Range = (0, 3006)<br>Person 1 through Person 16<br>Net income from any self-employment enterprise. |
| SOCSEC1 to SOCSEC16 | R | COUNTABLE SOCIAL SECURITY INCOME<br>Range = (0, 1695)<br>Person 1 through Person 16 |
| SSI1 to SSI16 | R | COUNTABLE SSI BENEFITS<br>Range = (0, 3015)<br>Person 1 through Person 16 |
| TANF1 to TANF16 | R | COUNTABLE TANF PAYMENTS<br>Range = (0, 1620)<br>Person 1 through Person 16<br>Assigned to payee or principal person of assistance group. |
| UNEMP1 to UNEMP16 | R | COUNTABLE UNEMPLOYMENT COMPENSATION BENEFITS<br>Range = (0, 2021)<br>Person 1 through Person 16 |
| VET1 to VET16 | R | COUNTABLE VETERANS' BENEFITS<br>Range = (0, 1606)<br>Person 1 through Person 16 |
| WAGES1 to WAGES16 | R | COUNTABLE WAGES AND SALARIES<br>Range = (0, 4368)<br>Person 1 through Person 16<br>Amount of wages, salaries, tips and commissions. |

| | | |
|---|---|---|
| WCOMP1 to WCOMP16 | R | COUNTABLE WORKERS' COMPENSATION BENEFITS<br>Range = (0, 2231)<br>Person 1 through Person 16 |
| WGESUP1 to WGESUP16 | R | COUNTABLE WAGE SUPPLEMENTATION INCOME<br>Range = (0, 1856)<br>Person 1 through Person 16<br>Earnings above cash assistance and/or food stamp amount. |

**Detailed Error Findings**

| | | |
|---|---|---|
| AGENCY1 to AGENCY9 | R | AGENCY OR CLIENT RESPONSIBILITY<br>Range = (1, 99)<br>Variance 1 through Variance 9<br>Primary cause of variance<br>1=Information not reported<br>2=Incomplete or incorrect information provided, agency was not required to verify<br>3=Information withheld by client (case being referred for IPV investigation)<br>4=Incorrect information provided by client (case being referred for IPV investigation)<br>7=Information reported by a collateral contact inaccurate<br>8=Acted on incorrect Federal computer match information that was not required to be verified. (This variance is excluded from the error determination but must be recorded.)<br>10=Policy incorrectly applied<br>12=Reported information disregarded or not applied<br>14=Agency failed to follow up on inconsistent or incomplete information<br>15=Agency failed to follow up on impending changes<br>16=Agency failed to verify required information<br>17=Computer programming error<br>18=Data entry and/or coding error<br>19=Mass change (The error was due to a problem with a computer generated mass change.)<br>20=Arithmetic computation error<br>21=Computer user error<br>99=Other |
| AMOUNT1 to AMOUNT9 | R | VARIANCE DOLLAR AMOUNT<br>Range = (0, 73030)<br>Variance 1 through Variance 9<br>Dollar amount of variance. |

DISCOV1 to DISCOV9 — R

VARIANCE DISCOVERY
Range = (1, 9)
Variance 1 through Variance 9
How variance was discovered.
1=Variance clearly identified from case record: documentation not from an automated match
2=Variance clearly identified from case record: documentation from an automated match
3=Variance discovered from recipient interview
4=Employer (present or former)
5=Financial institution, insurance company, or other business
6=Landlord
7=Government agency or public records, not automated match
8=Government agency or public records, automated match
9=Other

E_FINDG1 to E_FINDG9 — R

ERROR FINDING
Range = (2, 4)
Variance 1 through Variance 9
Impact of variance.
2=Overissuance
3=Underissuance
4=Ineligible

ELEMENT1 to ELEMENT9 — R

VARIANCE ELEMENT
Range = (111, 810)
Variance 1 through Variance 9
Element of variance.
111=Student Status
130=Citizenship and Noncitizen Status
140=Residency
150=Household Composition
151=Recipient Disqualification
160=Employment and Training Programs
161=Time-limited Participation
162=Work Registration Requirements
163=Voluntary Quit/Reduced Work Effort
164=Workfare and Comparable Workfare
165=Employment Status/Job Availability
166=Acceptance of Employment
170=Social Security Number
211=Bank Accounts or Cash on Hand
212=Nonrecurring Lump-sum payment
213=Other Liquid Assets
221=Real Property

222=Vehicles
224=Other Non-Liquid Resources
225=Combined Resources
311=Wages and Salaries
312=Self-Employment
314=Other Earned Income
321=Earned Income Deductions
323=Dependent Care Deduction
331=RSDI Benefits
332=Veterans Benefits
333=SSI and/or State SSI Supplement
334=Unemployment Compensation
335=Worker's Compensation
336=Other Government Benefits
342=Contributions
343=Deemed Income
344=TANF, PA, or GA
345=Educational Grants/Scholarships/Loans
346=Other Unearned Income
350=Child Support Payments Received from Absent Parent
361=Standard Deduction
363=Shelter Deduction
364=Standard Utility Allowance
365=Medical Deductions
366=Child Support Payment Deduction
371=Combined Gross Income
372=Combined Net Income
520=Arithmetic Computation
530=Transitional Benefits
560=Reporting Systems
810=Food Stamp Simplification Project
820=Demonstration Projects

NATURE1 to NATURE9 — R — NATURE OF VARIANCE
Range = (6, 308)
Variance 1 through Variance 9
Nature of each variance.
6=Eligible person(s) excluded
7=Ineligible person(s) included
12=Eligible person(s) with no income, resources, or deductible expenses excluded
13=Eligible person(s) with income excluded
14=Eligible person(s) with resources excluded
15=Eligible person(s) with deductible expenses excluded
16=New born infant improperly excluded

20=Incorrect resource limit applied
24=Resource should have been excluded
28=Incorrect income limit applied
29=Exceeds prescribed limit
30=Resource should have been included
32=Failed to consider or incorrectly considered income of an ineligible member
35=Unreported source of income (do not use for change in employment status)
36=Rounding used/not used or incorrectly applied
37=All income from source was known but not included
38=More income received from this source than budgeted
39=Employment status changed from unemployed to employed
40=Employment status changed from employed to unemployed
41=Change only in amount of earnings
42=Conversion to monthly amount not used or incorrectly applied
43=Averaging not used or incorrectly applied
44=Less income received from this source than budgeted
45=Cost of doing business not used or incorrectly applied
46=Failed to consider/anticipate month with extra pay date
52=Deduction that should have been included was not
53=Deduction included that should not have been
54=Incorrect standard used (not as a result of a change in household size or move)
64=Incorrect amount used resulting from a change in residence
65=Incorrect standard used resulting from a change in household size
75=Benefit/allotment/eligibility incorrectly computed
77=Household not entitled to transitional benefits
79=Incorrect use of allotment tables
80=Improper proration of initial month's benefits
98=Transcription or computation errors
99=Other
111=Child support payment(s) not considered or incorrectly applied for initial month(s) of eligibility
112=Retained child support payment(s) not considered or incorrectly applied
120=Variance/errors resulting from noncompliance with this means-tested public assistance program
123=Incorrectly prorated
124=Variances resulting from use of automatic Federal information exchange system
127=Pass through not considered or incorrectly applied
200=Eligible noncitizen excluded

201=Ineligible noncitizen included
301=Household improperly participating under retrospective budgeting
302=Household improperly participating under prospective budgeting
303=Household improperly participating under monthly reporting
304=Household improperly participating under quarterly reporting
305=Household improperly participating under semi-annual reporting
306=Household improperly participating under change reporting
307=Household improperly participating under status reporting
308=Household improperly participating under5 hour reporting
309=Household improperly participating in transitional benefits

| | | |
|---|---|---|
| OCCDATE1 to OCCDATE9 | R | VARIANCE OCCURRENCE DATE<br>Range = (198005, 999999)<br>Variance 1 through Variance 9<br>Date each variance occurred (month and year). |
| TIMEPER1 to TIMEPER9 | R | VARIANCE TIME PERIOD<br>Range = (1, 9)<br>Variance 1 through Variance 9<br>Time period during which the variance occurred.<br>1=Before most recent action<br>2=At the time of most recent action by agency<br>3=After the most recent action by agency<br>9=Time of occurrence cannot be determined |

| VARIABLE | ORIGIN | DESCRIPTION |
|---|---|---|
| VERIF1 to VERIF9 | R | VARIANCE VERIFICATION<br>Range = (1, 9)<br>Variance 1 through Variance 9<br>Indicates how each variance was verified.<br>1=From case record: verification is not from an automated match<br>2=From case record: verification is from an automated match<br>3=From information provided by recipient<br>4=Employer (present or former)<br>5=Financial institution, insurance company, or other business<br>6=Landlord<br>7=Government agency or public records, not automated match<br>8=Government agency or public records, automated match<br>9=Other |

# APPENDIX A

# ASSESSMENT OF THE QUALITY OF SELECTED VARIABLES IN THE FY 2006 FSPQC DATABASE

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We assessed the quality of coding for variables on the FY 2006 FSPQC datafile that are new, changed, or have a history of coding inconsistencies. We also examined the prevalence of missing or unknown values across person-level characteristic variables.

Based on our assessment, we recommend against using some variables and recommend caution when using other variables as listed below and described in more detail in the following sections. We recommend against using the variables YRSEDi, VEHICLEA and VEHICLEB for all tabulations; using SUA1 and SUA2 for state-level tabulations in Colorado, Texas, and Virginia; using FSAFILi for tabulations of non-participants, and using the values of "1" and "2" within the WRKREGi variable. We also recommend against using HWGT for national monthly tabulations in October – December 2005 due to missing data for Louisiana for these three months. QC operations were suspended in Louisiana during this time because of Hurricane Katrina.

We recommend caution when using FSDIS, EMPSTAi, EMPSTBi, EMPRGi, and the values of "3", "4", and "5" within WRKREGi for all tabulations; when using CTZNi, ABWDSTi, DPCOSTi, FSDEPDED, and URBUR for any state-level tabulations; when using RACETHi for state-level tabulations in Iowa, Rhode Island, and Vermont; and when using SUA1 and SUA2 for state-level tabulations in Colorado, Virginia, and Washington.

## A. Person-Level Characteristic Variables with Missing or Unknown Values

We found that 11 percent of adult participants have a missing or unknown value for YRSEDi, so we recommend against using this variable. In addition, RACETHi has missing values for one-half of a percent of participants nationally, but a higher prevalence of missing values in three states. As a result, we recommend caution when doing state-level tabulations of RACETHi in Iowa, Rhode Island, and Vermont.

## B. Food Stamp Case Affiliation (FSAFILi)

Although FSAFILi and CTZNi are consistent most of the time, some ineligible noncitizens (CTZNi=7–10) are also inconsistently coded as eligible participants (FSAFILi=1) and a small number of eligible noncitizens (CTZNi=3–6) and eligible citizens (CTZNi=1,2) are also inconsistently coded as ineligible noncitizens (FSAFILi=4 or 18). Similarly, FSAFILi and ABWDSTi are consistent most of the time, but a small number of individuals are inconsistently coded as both ineligible ABAWDs (FSAFILi=10) and as not ABAWDs (ABWDSTi=1).

Because more than a quarter of nonparticipants have a missing or unknown FSAFILi code, we recommend against using this variable to tabulate reasons for nonparticipants' ineligibility.

## C. Citizenship Status (CTZNi)

The noncitizen codes for CTZNi changed slightly in FY 2004, although the codes for U.S.-born citizen and naturalized citizen remained the same. The distribution of reasons for noncitizen eligibility and ineligibility is similar to the distribution in previous years. Although a small percentage of participants are still coded as ineligible noncitizens or citizenship status unknown, the prevalence of these coding inconsistencies has decreased since FY 2005. As a result, we recommend using CTZNi for tabulations, but care should be taken to avoid state-level tabulations that result in small sample sizes.

## D. Work Registration Status (WRKREGi), FSP Employment and Training Program Status (EMPRGi), and Employment Status (EMPSTAi and EMPSTBi)

All the work-related variables also changed substantially in FY 2003, and we found a number of inconsistencies on the 2003 datafile. WRKREGi, for example, has valid values of 1, 3, 4, and 5, but in 2003, more than 1 percent of participants were coded as WRKREGi=2. Because we believed that other codes may have been used incorrectly as well, we recommended caution when using this variable.

New values for WRKREGi were issued in January 2006 and were effective for any FY 2006 case transmitted after March 15, 2006. A new value of "2" for WRKREGi was implemented as an indicator of someone with a federal exemption for a reason other than a disability. In addition, the meaning of the value of "1" has also changed, and now indicates an individual with a federal exemption because of a disability. Since the meanings of these new values were implemented mid-year and only affected some cases in the datafile, the values of "1" and "2" should not be used. Incorrect coding of the other values of WRKREGi (values of "3", "4", and "5") does not appear to be an issue on the 2006 file. There are no individuals with an invalid or missing code. However, like in FY 2005, we are limited in our ability to assess WRKREGi and did find some inconsistencies between WRKREGi and ABWDSTi. As a result, we recommend caution when using WRKREGi.

The two employment status variables, EMPSTAi and EMPSTBi, have a small number of inconsistencies with each other and with variables recording countable earned income. For instance, less than one-half of a percent of participants with countable earned income have EMPSTAi codes indicating they are not in the labor force or are unemployed (EMPSTAi=1,2), and less than one-half of a percent have an EMPSTBi code indicating they are unemployed (EMPSTBi=1).[1] In addition, a small number of participants with EMPSTAi codes indicating they are employed (EMPSTAi≠1, 2) also have EMPSTBi codes indicating they are unemployed (EMPSTBi=1). Because of these inconsistencies, we recommend caution when using EMPSTAi and EMPSTBi to tabulate participants' work status. As with WRKREGi, users may be able to develop algorithms that check for consistent data across several variables.

[1] It is possible that some of these people were unemployed or no longer in the labor force during the month of the review, but were receiving paychecks earned during the previous month.

We are limited in our ability to assess EMPRGi, but did find some participants with EMPRGi codes inconsistent with YRSEDi (years of education) or WRKREGi (work registration status). Based on our limited assessment of EMPRGi and on our assessment of the other work-related variables, we recommend caution when using EMPRGi.

### E. Nondisabled Nonelderly Childless Adults Subject to Work Registration (ABWDSTi)

The distribution of ABWDSTi codes in FY 2006 is similar to the distribution in previous years. However, there are some inconsistencies between ABWDSTi and other work-related variables. Because we have concerns about the quality of those variables, though, we are unable to assess the quality of coding for ABWDSTi. Therefore, we recommend caution when using the ABAWDSTi variable for national tabulations.

Furthermore, we recommend against using ABWDSTi for state-level tabulations due to the small sample sizes.

### F. Disability (FSDIS)

Because of the change to FSAFILi on the FY 2003 file, we no longer have the person-level program participation information we previously used to help identify disabled individuals. Instead, we use unit-level information, such as receipt of SSI and reporting of medical expenses, to identify units that contain disabled members. Twenty-three percent of units on the FY 2006 datafile are identified as containing a disabled member, the same percentage of units with disabled members in FY 2005 but down from 27 percent in FY 2002. We recommend using FSDIS with the awareness that it probably undercounts the number of units with disabled members.

## G. Standard Utility Allowance (SUA1 and SUA2), Utility Amount (UTIL)

Because of numerous coding inconsistencies, we recommended against using SUA1 and SUA2 in FY 2003. Beginning with the FY 2004 file, we implemented algorithms that adjust UTIL to an existing SUA in the state if doing so results in a calculated benefit that matches the raw benefit.[2] The algorithm also corrects inconsistent coding of SUA1 and SUA2 in households with matching benefits.

In households where our calculated benefit matched the raw benefit, we trusted UTIL to be correct and recoded SUA1 and SUA2 to be consistent with UTIL. In households where our calculated benefit differs from the raw benefit, we are unable to determine whether UTIL, SUA1, SUA2, or none of the three can be trusted. Consequently, some inconsistencies between UTIL, SUA1, and SUA2 remain.

Nationwide, the remaining inconsistencies between SUA1 and UTIL and between SUA2 and UTIL affect one percent of all households in the file. However, the percentage of inconsistent households remains higher in Colorado (8 percent), Texas (8 percent), and Virginia (3 percent). Additionally, Colorado, Virginia, and Washington reported a high percentage of households reporting pro-rated SUAs in shared living situations. Since we have the utility costs for only one unit in the household, we can only check the accuracy of pro-rated utility amounts in situations where the unit is receiving exactly half of the full SUA. When a unit reports a prorated SUA and a utility value that is less than the full SUA but not equal to exactly half of the full SUA, we unable to ascertain if the other unit has utility costs that sum to a full SUA value

[2] By matching benefit, we mean that the calculated benefit is within $25 of the recorded benefit for households where the reviewer found no errors and within $5 of the recorded benefit for households with overissuance or underissuance errors.

for the state. As a result, we are unable to confirm whether the reported SUA is consistent with the utility value.

We recommend using SUA1 and SUA2 for tabulations, but due to the high level of inconsistencies, we recommend against using SUA1 and SUA2 for state-level tabulations in Colorado, Texas, Virginia, and Washington.

### H. Dependent Care Costs and Deduction

We recommended against using DPCOSTi on the FY 2003 file due to coding inconsistencies between the reported dependent care costs (DPCOSTi) and the reported dependent care deduction (FSDEPDED). Beginning with the FY 2004 datafile, we implemented an algorithm to reconcile these inconsistencies in households with matching benefits.

In households where our calculated benefit matched the raw benefit, we trusted FSDEPDED to be correct and set the total DPCOSTi equal to FSDEPDED. In households where our calculated benefit differs from the raw benefit, we are unable to determine whether the raw deduction, expenses, or neither can be trusted. Consequently, some inconsistencies between FSDEPDED and DPCOSTi remain.

Although these remaining inconsistencies affect less than one-half of a percent of households that either have a positive dependent care deduction, positive dependent care costs, or both and less than a tenth of a percent of all households in the file, the percentage of inconsistent households is considerably greater in some states. Furthermore, the sample sizes of households with a dependent care deduction and/or dependent care costs is quite small in several states. Consequently we recommend using FSDEPDED and DPCOSTi with caution, and due to small sample sizes, state-level tabulations should be avoided.

## I. Vehicles

Most units have no countable vehicle assets (FSVEHAST=0). Among units with positive countable vehicle assets (FSVEHAST>0), some units are coded as having no vehicles (VEHICLEA=1, VEHICLEB=1 or missing) or as having no countable vehicles (VEHICLEA=1, 2, 3, 4, 5 and VEHICLEB=1, 2, 3, 4, 5 or missing). Because VEHICLEA and VEHICLEB are not consistent with FSVEHAST, we recommend against using either variable to tabulate the category of vehicle owned by the unit.

## J. Locality

Beginning with the FY 2003 FSPQC datafile, we constructed URBRUR to indicate metropolitan area, micropolitan area, or rural area.[3] Previously, this variable only distinguished between urban and rural areas. The distribution in FY 2006 is very similar to the distribution in FY 2005. Because of concerns about the representativeness of the sample at the substate level, however, we recommend caution when using URBRUR for state-level tabulations.

## K. SSI_CAP

In FY 2004, we instituted an algorithm for identifying, recoding, and assigning benefits for SSI-CAP households. This algorithm was used to check for SSI-CAP participation in States with SSI-CAP programs (Florida, Massachusetts, Mississippi, New York, North Carolina, South Carolina, Texas, and Washington). However, four States (Massachusetts, North Carolina, New

[3] Metropolitan Statistical Areas have at least one urbanized area of 50,000 or more population, plus adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties. Micropolitan Statistical Areas – a new set of statistical areas – have at least one urban cluster of at least 10,000 but less than 50,000 population, plus adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties. (OMB Bulletin No. 04-03)

York, and Texas) report higher numbers of SSI-CAP households in FY 2006 than are estimated in the FY 2006 FSPQC datafile.

The difference in totals between State-reported information and the FSPQC datafile may be due to several reasons. The SSI-CAP programs in Massachusetts and North Carolina are relatively new, and there are limited SSI-CAP cases in the FY 2006 FSPQC datafile. In New York, the difference may be because of difficulties in identifying SSI-CAP households because the program is very complex. There are 48 possible benefit amounts for SSI-CAP households in New York in FY 2006, which makes it difficult to use a household's reported benefit amount to identify whether it is an SSI-CAP household. In Texas, the number of SSI-CAP cases in the FSPQC datafile was considerably lower in October 2005 and in the months from February through May 2006. The State's review of SSI-CAP households in these months may have been hindered because of efforts to provide disaster assistance and because of problems in implementing the Texas Integrated Eligibility Redesign System (TIERS).

While we are confident that we have identified as many SSI-CAP households in the FY 2006 FSPQC datafile as possible given the available data, the comparison with State-reported information indicates that the datafile underestimates the actual number of SSI-CAP households in these four States.

# APPENDIX B

# AUTOMATED EDITS TO FSP UNITS

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In any raw data file, there are often inconsistencies in the way that data are entered that can be resolved by simple algorithms. Rather than searching for these discrepancies manually, we locate and correct these inconsistencies automatically. In the FY 2006 FSPQC raw datafile, we performed the automated edits described below.

## 1. Miscoded Food Stamp Affiliation (FSAFILi) Codes

We checked for instances where the food stamp case affiliation codes in the raw datafile were inconsistent with other coded variables on the file such as citizenship, ABAWD status, receipt of SSI and TANF. We were able to recode many of these inconsistencies:

- The affiliation codes of California SSI recipients were set to 15.
- Obvious uses of old codes were recoded (e.g., no coded participants but TANF or SSI income present and affiliation codes of 11 or 16 which indicated receipt of TANF and SSI, respectively).
- If there were differences between the unit size (count of those with affiliation code of 1) and the certified household size, we checked to see which size matched the correct benefit and recoded any affiliation codes that were inconsistent with citizenship or ABAWD status.
- MFIP (Minnesota's TANF program) has different unit composition rules than the regular FSP. Specifically, SSI and TANF recipients living in the same household are treated as separate FSP units. Consequently, if a Minnesota unit of more than one person had both SSI and TANF income, we set the affiliation code of the SSI recipient to unknown (99).

## 2. Deeming Issues

In some cases, the reviewer appeared to be deeming person-level income but recording the full amount of the household gross income. If there were any ineligible noncitizens in the household (FSAFILi=4) and the sum of the person-level income equaled the unit-level gross income multiplied by the ratio of unit members to unit members plus ineligible household members, then we set the unit-level gross income to the sum of the person-level income.

### 3. California Households with TANF Income Equal to GA Income and Gross Income

We included a check for California households with both TANF and GA where the TANF amount was the same as the GA amount and also the same as the reported unit-level gross income. Believing that only one of the incomes was counted, we kept the TANF income in units with children and GA income in units without children, setting all other income to zero.

### 4. Vehicle Assets

We set vehicle assets to $0 in the following states because they exclude the value of all vehicles from the asset calculation: Alabama, Arizona, California, Colorado, Delaware, District of Columbia, Georgia, Hawaii, Indiana, Kansas, Kentucky, Louisiana, Maryland, Massachusetts, Michigan, Mississippi, Missouri, Montana, New Mexico, North Dakota, Ohio, Oregon, South Carolina, Tennessee, Virginia, Washington, West Virginia, and Wisconsin.

### 5. Child Support Deduction

We found households where the reported child support expense deduction was exactly equal to the reported countable unit child support payment income. Although it is possible for a household to have both child support expenses and child support income, it is highly unlikely that the two would be exactly equal in value. In these households, if the sum of individual incomes, including the Child Support Payment Income, is within $5 of the reported gross income, we set the child support expense deduction equal to $0, if doing so results in a calculated net income that is within $5 of the reported net income (the $5 allows for rounding differences).

## 6. Dependent Care Costs[4]

The QC datafile includes households where the recorded dependent care deduction is not consistent with the recorded dependent care costs. In households where we were able to match the benefit, we trusted the recorded dependent care deduction to be correct and set the costs equal to the deduction. In reconciling differences between the dependent care deduction and expenses, we adhered to the following guidelines:

- If the dependent care deduction was greater than the total value of dependent care costs, we set the costs equal to the deduction by assigning dependent care costs to unit members who originally had positive dependent care expenses. If no unit members originally had recorded dependent care expenses, we assigned costs to unit members in the following order:[5]

    1. Distribute costs evenly to unit members from age 0 to age 4 up to the maximum allowed.
    2. Distribute costs evenly to any unit members from age 5 to age 13 up to the maximum allowed.
    3. Distribute costs evenly to any unit members from age 14 to age 17 up to the maximum allowed.
    4. Distribute costs evenly to any unit members of age 18 or older who have SSI income up to the maximum allowed.
    5. Distribute costs to elderly unit members without SSI income up to the maximum allowed.

- If the deduction exceeded the maximum allowed by $25 dollars and there was a 2-year-old dependent, we gave the extra $25 to the 2-year-old.
- If a household had positive dependent care costs but no dependent care deduction, we set the recorded costs to zero.

[4] Households identified as MFIP or SSI-CAP participants are excluded from these edits.

[5] Since actual dependent care expenses may have exceeded the maximum possible dependent care deduction, dependent care expenses may be underestimated for some households in the FSPQC dataset.

In addition to inconsistencies between the recorded dependent care deduction and recorded dependent care expenses, we have found that QC reviewers sometimes record the dependent care expenses for the parent rather than the dependent. We corrected for this error, as follows:

- If dependent care expenses were assigned to adults between age 18 and 59 without SSI income and there were children in the unit without dependent care expenses, we set the expenses equal to zero for the adults and distributed them among the children in the following order:

    1. Distribute costs evenly to any unit members from age 0 to age 4 up to the cap.
    2. Distribute costs evenly to any unit members from age 5 to age 13 up to the cap.
    3. Distribute costs evenly to any unit members from age 14 to age 17 up to the cap.

## 7. SUA Usage and Proration[6]

The FSPQC datafile includes two variables that describe the use of standard utility allowances. One variable records the usage of and entitlement to SUAs (SUA1), and the other records the proration of utility allowances in shared housing situations (SUA2). The raw QC datafile contains a significant number of households where the raw utility expense values are inconsistent with the SUA usage and proration variables. In households where the calculated benefit matched the raw benefit, we assumed the recorded utility amount to be correct. For these households, we recoded the SUA1 and SUA2 variables so that they are consistent with the utility amount. For certain cases where the coding of SUA1 contradicted what we know of state policy, we recoded SUA1 regardless of the result of the benefit calculation.[7]

[6] Households identified as MFIP or SSI-CAP participants were excluded from these edits. SSI-CAP participants in states with a standard benefit had SUA1 and SUA2 set to missing. SSI-CAP participants in states with a standardized shelter expense had SUA1 set to 9 ("Other") and SUA2 set to 1 (not prorated).

[7] By contradictions with state policy, we mean households that are coded as receiving a type of SUA that is not actually used in the state.

In most states, we checked for both full SUA values as well as half SUA values (see Table F.5).[8] In other words, if the utility amount equaled a full SUA value, we made sure SUA1 indicated the correct SUA type and that SUA2 was coded as "not prorated". If the utility amount equaled half of an SUA value, we made sure SUA1 indicated the correct SUA type and that SUA2 was coded as "prorated". However, in a few states that use individual standards (Alaska, Guam, Hawaii, Michigan, and Wisconsin), we only checked for full SUA values. Households where the utility amount did not equal an SUA value or half of an SUA value were coded as using individual standards in states with individual standards and as using actual expenses in the rest of the states, as long as they were not coded as prorated and the state was not a mandatory SUA state.[9] In mandatory SUA states not using individual standards, when the utility amount did not equal an SUA value or half of an SUA value, we were unable to reconcile the value of SUA1 and SUA2 and did not change the values from the raw datafile.

**8. Categorical Eligibility**

Several states have expanded their categorical eligibility rules so that all households benefiting from specific means-tested cash assistance programs do not need to pass the asset test or the gross- or net-income tests. Depending on the programs that the state uses to confer categorical eligibility, this can expand categorical eligibility to a select set of households or to most households in a state. By examining household records on the raw file as well as information available from FNS, we were able to identify the conditions for several states under which a household would be identified as categorically eligible. In these states, most households

[8] Prorated values are not always equal to half of the full SUA value. However, because of the multitude of possible values, we are only able to check for half values.

[9] There are 29 states in FY 2006 that mandate the use of an SUA rather than actual utility costs.

were already identified as categorically eligible through the CAT_ELIG flag. We believe that additional households should have been identified as categorically eligible, but were not. We set the CAT_ELIG flag to 1 for the following states and under the following conditions:[10]

- ***Delaware, Wisconsin***: All households with gross income under 200 percent of poverty
- ***Maine, Maryland, Massachusetts***: All households with children and gross income under 200 percent of poverty
- ***Michigan***: All households with two or more people and gross income under 200 percent of poverty
- ***Minnesota***: All households participating in MFIP
- ***North Dakota***: All households with no disqualified members and net income under 100 percent of poverty
- ***Oregon***: All households with gross income under 185 percent of poverty
- ***Texas:*** All households with gross income under 165 percent of poverty and assets less than $5,000
- ***Washington:*** All households with gross income under 130 percent of poverty

Although this did not affect the flag for categorical eligibility, households in South Carolina with gross income under 200 percent of poverty do not need to pass the asset test for eligibility.

**9. Pure Public Assistance Households**

Beginning with the FY 2005 database, some categorically eligible households are flagged as pure cash public assistance (pure PA) households. The following types of households were identified and flagged as pure PA households:

- Households containing only children where at least one member receives TANF income
- Households where at least one member receives TANF income and where every adult member of the unit receives TANF, SSI, or GA income

[10] We also set the CAT_ELIG flag to 1 for all pure public assistance households.

- Households where no members receive TANF income, and every adult and every child receives SSI or GA income

All households that are pure public assistance households are considered to be categorically eligible. Any units flagged as pure PA households that were not flagged as categorically eligible were updated to be categorically eligible.

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# APPENDIX C

# VARIABLES THAT WERE DROPPED, SIGNIFICANTLY CHANGED, OR NEW ON THE FY 2006 FSPQC DATAFILE

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Note: Information regarding variables on the FY 2005 FSPQC datafile can be found in the *Technical Documentation for the Fiscal Year 2005 FSPQC Database and QC Minimodel* (Barrett and Ewell, 2006).

**Variables Dropped on the FY 2006 FSPQC Datafile**

None

**Variables Changed on the FY 2006 FSPQC Datafile**

| | |
|---|---|
| WRKREGi | New values were issued in January 2006 and were effective for any case transmitted after March 15, 2006. The value of "1" now indicates an individual with a federal exemption because of a disability. The value of "2" indicates an individual with a federal exemption for a reason other than a disability. |

**New Variables on the FY 2006 FSPQC Datafile**

None

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# APPENDIX D

# DERIVATION OF WEIGHTS BY STATE AND MONTH

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Note: Tables D.1 – D.3 present the final calculated weighted counts of food stamp household, individuals, and benefit amounts in the FY 2006 FSPQC file. Tables D.4 – D.15 show the "original" monthly weights (HWGT) and their derivation for each state and stratum. As described in Chapter III, Section C, these "original" household weights are the starting point for creating the final weights. After deriving these "original" household weights, a nonlinear program technique is used to create final weights that match the adjusted monthly Program Operations number of units, participants, and benefits. See Chapter III, section C for a detailed description of the derivation of sampling weights.

TABLE D.1

CALCULATED WEIGHTED HOUSEHOLD COUNTS BY STATE AND MONTH

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alabama | 217,016 | 212,027 | 214,337 | 214,927 | 207,346 | 212,987 | 209,184 | 210,085 | 217,390 | 214,337 | 217,113 | 217,836 | 213,715 |
| Alaska | 15,608 | 18,926 | 20,814 | 21,446 | 21,734 | 22,214 | 20,870 | 21,639 | 22,146 | 21,477 | 20,688 | 19,679 | 20,603 |
| Arizona | 207,818 | 214,043 | 220,205 | 216,813 | 214,148 | 215,323 | 210,389 | 209,064 | 206,223 | 208,300 | 209,630 | 201,901 | 211,155 |
| Arkansas | 150,289 | 148,801 | 146,075 | 154,975 | 146,154 | 157,335 | 148,063 | 154,274 | 156,991 | 153,985 | 151,146 | 158,186 | 152,190 |
| California | 799,254 | 776,773 | 798,514 | 801,752 | 794,588 | 780,676 | 771,714 | 798,971 | 770,338 | 801,850 | 794,256 | 795,734 | 790,368 |
| Colorado | 91,998 | 103,839 | 106,413 | 105,034 | 107,151 | 106,385 | 105,436 | 109,098 | 106,129 | 105,984 | 105,556 | 104,896 | 104,827 |
| Connecticut | 110,884 | 109,039 | 109,389 | 109,899 | 111,448 | 110,882 | 111,256 | 112,813 | 107,679 | 107,695 | 105,527 | 109,516 | 109,669 |
| Delaware | 26,778 | 27,495 | 28,519 | 28,251 | 27,482 | 28,535 | 26,548 | 28,180 | 27,842 | 25,521 | 27,374 | 27,390 | 27,493 |
| DC | 42,607 | 45,074 | 43,500 | 44,289 | 44,278 | 43,693 | 44,155 | 39,931 | 43,777 | 42,350 | 44,574 | 45,411 | 43,637 |
| Florida | 616,478 | 584,903 | 593,609 | 601,654 | 575,532 | 588,703 | 595,346 | 587,550 | 584,442 | 606,181 | 587,255 | 587,834 | 592,457 |
| Georgia | 365,753 | 384,753 | 363,138 | 377,749 | 367,472 | 365,472 | 370,334 | 363,097 | 379,799 | 364,788 | 369,964 | 362,174 | 369,541 |
| Hawaii | 45,190 | 45,800 | 46,322 | 45,104 | 44,132 | 43,340 | 44,326 | 43,040 | 43,409 | 42,553 | 44,739 | 44,521 | 44,373 |
| Idaho | 35,707 | 35,590 | 37,248 | 35,896 | 36,309 | 37,834 | 37,402 | 36,540 | 35,534 | 35,686 | 35,039 | 34,802 | 36,132 |
| Illinois | 534,784 | 522,208 | 553,127 | 545,446 | 553,399 | 554,031 | 547,272 | 548,375 | 546,686 | 550,450 | 556,614 | 536,123 | 545,710 |
| Indiana | 240,060 | 241,512 | 246,199 | 241,369 | 243,929 | 249,306 | 243,598 | 244,542 | 238,929 | 243,419 | 248,761 | 241,670 | 243,608 |
| Iowa | 92,576 | 95,813 | 94,066 | 98,411 | 97,714 | 98,839 | 96,641 | 101,108 | 99,042 | 100,267 | 101,629 | 103,450 | 98,296 |
| Kansas | 80,002 | 78,728 | 77,175 | 80,131 | 79,031 | 80,331 | 79,574 | 79,268 | 76,875 | 78,720 | 79,234 | 79,092 | 79,013 |
| Kentucky | 255,229 | 256,470 | 257,808 | 257,130 | 253,628 | 250,870 | 247,825 | 246,218 | 252,607 | 241,326 | 250,853 | 250,907 | 251,739 |
| Louisiana | 262,408 | 258,816 | 262,652 | 254,759 | 258,683 | 240,742 | 243,341 | 248,582 | 247,222 | 0 | 0 | 0 | 253,023 |
| Maine | 79,779 | 79,226 | 79,836 | 80,112 | 81,558 | 78,270 | 78,843 | 80,009 | 77,542 | 77,752 | 77,508 | 80,169 | 79,217 |
| Maryland | 132,072 | 136,969 | 136,816 | 139,518 | 138,823 | 139,492 | 139,525 | 136,224 | 136,495 | 138,848 | 137,919 | 140,220 | 137,743 |
| Massachusetts | 202,046 | 225,526 | 223,980 | 228,318 | 228,064 | 228,850 | 225,716 | 228,946 | 227,081 | 231,085 | 226,986 | 231,356 | 225,663 |
| Michigan | 486,101 | 480,225 | 488,610 | 494,446 | 494,991 | 512,000 | 501,719 | 512,630 | 523,055 | 526,209 | 526,261 | 537,654 | 506,992 |
| Minnesota | 123,777 | 119,010 | 120,840 | 125,375 | 121,603 | 121,760 | 124,712 | 119,316 | 127,333 | 124,922 | 122,780 | 124,074 | 122,959 |
| Mississippi | 164,882 | 164,882 | 164,882 | 175,730 | 169,312 | 161,652 | 154,829 | 161,665 | 162,219 | 164,132 | 166,103 | 171,721 | 165,167 |
| Missouri | 301,817 | 294,393 | 302,982 | 297,675 | 297,083 | 300,464 | 298,403 | 297,594 | 287,049 | 290,745 | 303,144 | 303,193 | 297,879 |
| Montana | 32,963 | 32,633 | 34,426 | 34,771 | 35,641 | 34,780 | 33,935 | 35,358 | 34,727 | 33,785 | 32,725 | 34,875 | 34,218 |
| Nebraska | 50,624 | 50,038 | 49,962 | 51,280 | 51,276 | 50,985 | 51,266 | 50,760 | 50,659 | 50,181 | 51,653 | 51,449 | 50,844 |
| Nevada | 53,345 | 54,972 | 54,459 | 54,335 | 51,172 | 51,659 | 53,266 | 53,685 | 54,478 | 54,530 | 55,027 | 54,646 | 53,798 |
| New Hampshire | 26,511 | 26,062 | 25,209 | 27,361 | 25,073 | 27,649 | 27,539 | 27,573 | 27,655 | 26,882 | 27,859 | 27,791 | 26,930 |
| New Jersey | 192,655 | 190,455 | 189,652 | 192,901 | 192,706 | 195,277 | 191,303 | 191,423 | 194,770 | 192,115 | 193,146 | 195,571 | 192,665 |
| New Mexico | 94,057 | 94,285 | 89,920 | 93,738 | 93,450 | 90,542 | 95,449 | 92,302 | 94,683 | 91,823 | 92,582 | 93,352 | 93,015 |
| New York | 892,928 | 899,626 | 894,466 | 890,867 | 938,401 | 928,669 | 925,874 | 917,121 | 927,666 | 927,092 | 935,719 | 936,805 | 917,936 |
| North Carolina | 368,729 | 374,271 | 376,624 | 371,557 | 365,140 | 371,471 | 369,447 | 366,916 | 373,926 | 371,408 | 384,325 | 381,341 | 372,930 |
| North Dakota | 19,127 | 18,906 | 18,941 | 19,190 | 19,307 | 19,468 | 19,416 | 19,137 | 18,905 | 19,190 | 18,441 | 18,638 | 19,056 |
| Ohio | 434,189 | 451,802 | 450,730 | 471,141 | 449,755 | 478,143 | 453,312 | 460,832 | 483,346 | 498,564 | 479,808 | 464,395 | 464,668 |
| Oklahoma | 178,821 | 181,491 | 173,164 | 174,129 | 172,279 | 174,483 | 173,477 | 175,796 | 173,899 | 169,055 | 174,939 | 177,717 | 174,938 |
| Oregon | 217,758 | 221,584 | 216,776 | 220,832 | 217,970 | 222,121 | 221,563 | 223,608 | 218,512 | 212,462 | 217,130 | 217,043 | 218,947 |
| Pennsylvania | 473,363 | 479,791 | 490,551 | 492,142 | 498,679 | 493,500 | 484,800 | 478,834 | 496,679 | 492,015 | 486,900 | 499,432 | 488,890 |
| Rhode Island | 33,272 | 33,942 | 33,051 | 33,359 | 33,411 | 33,893 | 33,160 | 33,337 | 33,717 | 34,448 | 34,889 | 35,024 | 33,792 |
| South Carolina | 224,060 | 225,031 | 221,327 | 224,336 | 216,765 | 223,916 | 213,501 | 216,399 | 218,891 | 224,417 | 221,587 | 230,319 | 221,712 |
| South Dakota | 23,450 | 22,600 | 23,135 | 24,066 | 23,585 | 23,398 | 24,476 | 23,781 | 23,484 | 23,832 | 23,605 | 24,110 | 23,627 |
| Tennessee | 367,755 | 372,843 | 372,410 | 383,762 | 371,163 | 373,493 | 373,118 | 381,091 | 377,679 | 382,756 | 374,455 | 375,484 | 375,501 |

*Table D.1, continued*

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Texas | 1,041,587 | 1,033,291 | 1,008,921 | 1,023,433 | 982,534 | 996,133 | 971,785 | 956,543 | 945,286 | 919,786 | 917,670 | 922,681 | 976,638 |
| Utah | 53,334 | 53,764 | 54,546 | 54,733 | 54,241 | 53,187 | 54,367 | 54,458 | 53,777 | 52,725 | 52,000 | 49,377 | 53,376 |
| Vermont | 21,435 | 23,124 | 22,568 | 22,649 | 23,520 | 23,030 | 23,570 | 23,565 | 23,598 | 23,695 | 23,174 | 23,983 | 23,159 |
| Virginia | 220,399 | 222,299 | 225,868 | 215,378 | 210,841 | 210,364 | 217,639 | 221,852 | 220,232 | 218,852 | 218,906 | 222,905 | 218,795 |
| Washington | 261,458 | 256,512 | 264,083 | 270,901 | 269,348 | 271,929 | 269,942 | 273,236 | 262,765 | 270,564 | 271,781 | 266,659 | 267,432 |
| West Virginia | 116,603 | 116,237 | 116,644 | 111,486 | 114,002 | 115,934 | 109,598 | 115,142 | 115,309 | 114,330 | 114,190 | 113,095 | 114,381 |
| Wisconsin | 144,633 | 151,322 | 150,560 | 149,705 | 154,578 | 149,586 | 156,230 | 152,361 | 154,107 | 153,805 | 153,861 | 157,014 | 152,313 |
| Wyoming | 10,216 | 10,347 | 10,475 | 10,189 | 10,295 | 10,147 | 10,187 | 10,073 | 9,987 | 9,708 | 9,294 | 8,790 | 9,976 |
| Guam | 7,539 | 7,218 | 7,874 | 7,608 | 7,860 | 7,875 | 7,924 | 7,888 | 7,532 | 7,844 | 8,012 | 7,546 | 7,727 |
| Virgin Islands | 4,696 | 4733 | 4,711 | 4,709 | 4,466 | 4,626 | 4,626 | 4,646 | 4,485 | 4,664 | 4,483 | 4,314 | 4,597 |
| United States | 11,248,424 | 11,272,024 | 11,320,110 | 11,408,770 | 11,305,057 | 11,368,251 | 11,249,795 | 11,288,481 | 11,306,594 | 11,081,117 | 11,090,820 | 11,105,870 | 11,317,032 |

TABLE D.2

CALCULATED WEIGHTED INIDIVIDUAL COUNTS BY STATE AND MONTH

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alabama | 541,754 | 533,781 | 535,953 | 528,981 | 516,117 | 531,126 | 516,395 | 524,999 | 538,517 | 535,157 | 538,874 | 543,019 | 532,056 |
| Alaska | 40,938 | 50,507 | 56,084 | 58,054 | 59,111 | 60,261 | 54,756 | 53,909 | 60,184 | 58,354 | 54,965 | 51,350 | 54,873 |
| Arizona | 509,975 | 529,931 | 544,512 | 531,436 | 520,929 | 528,887 | 515,019 | 511,129 | 509,898 | 523,779 | 515,901 | 495,191 | 519,716 |
| Arkansas | 365,168 | 363,554 | 355,790 | 377,967 | 356,719 | 376,876 | 365,414 | 370,245 | 379,226 | 375,505 | 367,418 | 382,323 | 369,684 |
| California | 2,014,236 | 1,947,294 | 2,008,457 | 2,012,051 | 1,990,419 | 1,949,618 | 1,952,488 | 1,999,244 | 1,924,347 | 2,001,655 | 1,955,552 | 1,971,717 | 1,977,257 |
| Colorado | 211,779 | 246,146 | 244,416 | 248,673 | 251,797 | 240,852 | 248,044 | 257,270 | 248,593 | 249,429 | 250,281 | 246,666 | 245,329 |
| Connecticut | 209,164 | 205,065 | 204,761 | 207,938 | 209,117 | 206,732 | 207,572 | 210,548 | 195,675 | 197,705 | 191,266 | 205,450 | 204,249 |
| Delaware | 62,859 | 65,257 | 66,635 | 65,775 | 63,763 | 66,344 | 61,186 | 65,764 | 65,552 | 60,113 | 62,686 | 62,945 | 64,073 |
| DC | 86,599 | 88,195 | 85,969 | 86,820 | 86,905 | 85,101 | 87,041 | 76,475 | 83,764 | 84,640 | 86,250 | 87,776 | 85,461 |
| Florida | 1,236,618 | 1,159,118 | 1,190,882 | 1,210,099 | 1,151,982 | 1,172,862 | 1,193,128 | 1,162,231 | 1,171,869 | 1,213,011 | 1,169,459 | 1,172,246 | 1,183,625 |
| Georgia | 897,291 | 943,625 | 898,656 | 930,717 | 912,023 | 887,708 | 909,069 | 884,905 | 932,955 | 895,931 | 920,021 | 910,110 | 910,251 |
| Hawaii | 88,115 | 89,608 | 91,298 | 88,832 | 85,514 | 85,704 | 86,458 | 83,902 | 85,501 | 84,667 | 88,303 | 88,664 | 87,214 |
| Idaho | 89,093 | 88,921 | 92,831 | 89,678 | 90,493 | 93,499 | 92,531 | 88,348 | 87,591 | 86,982 | 85,042 | 83,935 | 89,079 |
| Illinois | 1,184,221 | 1,153,112 | 1,210,885 | 1,197,422 | 1,219,791 | 1,228,624 | 1,178,167 | 1,200,586 | 1,219,371 | 1,213,150 | 1,231,967 | 1,142,620 | 1,198,326 |
| Indiana | 552,679 | 561,579 | 557,130 | 555,474 | 562,695 | 573,700 | 563,737 | 564,424 | 551,944 | 555,321 | 574,187 | 561,258 | 561,177 |
| Iowa | 214,986 | 216,831 | 213,488 | 220,553 | 216,678 | 221,311 | 218,646 | 223,679 | 217,412 | 221,447 | 219,750 | 229,804 | 219,549 |
| Kansas | 179,016 | 177,533 | 174,220 | 181,573 | 178,305 | 181,073 | 180,191 | 178,808 | 172,724 | 176,310 | 177,433 | 173,280 | 177,539 |
| Kentucky | 587,343 | 589,236 | 590,955 | 589,099 | 579,911 | 575,354 | 568,933 | 565,159 | 578,228 | 549,900 | 559,998 | 575,068 | 575,765 |
| Louisiana | 640,869 | 643,371 | 648,355 | 635,301 | 639,600 | 592,483 | 605,621 | 603,582 | 615,372 | 0 | 0 | 0 | 624,950 |
| Maine | 156,971 | 155,430 | 156,505 | 154,229 | 160,084 | 148,842 | 156,638 | 158,121 | 152,176 | 150,508 | 154,189 | 157,402 | 155,091 |
| Maryland | 288,092 | 302,932 | 298,315 | 305,145 | 301,658 | 303,161 | 302,340 | 280,264 | 298,740 | 304,037 | 300,967 | 302,934 | 299,049 |
| Massachusetts | 399,500 | 427,840 | 422,201 | 431,181 | 430,378 | 431,600 | 428,332 | 432,063 | 428,402 | 437,525 | 432,155 | 439,130 | 428,359 |
| Michigan | 1,066,703 | 1,063,564 | 1,075,257 | 1,095,084 | 1,094,047 | 1,127,623 | 1,095,946 | 1,123,456 | 1,149,212 | 1,156,311 | 1,146,829 | 1,176,547 | 1,114,215 |
| Minnesota | 261,821 | 243,473 | 257,487 | 263,918 | 252,106 | 249,756 | 264,290 | 250,708 | 268,483 | 254,043 | 257,321 | 261,763 | 257,097 |
| Mississippi | 408,513 | 408,513 | 408,513 | 427,896 | 412,731 | 393,750 | 378,980 | 397,452 | 399,949 | 401,819 | 399,912 | 414,636 | 404,389 |
| Missouri | 789,214 | 769,103 | 794,844 | 784,319 | 787,950 | 793,951 | 789,312 | 789,661 | 764,124 | 772,034 | 811,239 | 812,074 | 788,152 |
| Montana | 69,118 | 73,016 | 79,791 | 79,860 | 82,145 | 79,893 | 80,035 | 81,678 | 79,716 | 78,417 | 73,156 | 80,111 | 78,078 |
| Nebraska | 118,498 | 118,157 | 112,497 | 119,785 | 119,527 | 115,619 | 119,668 | 116,011 | 119,010 | 116,347 | 120,299 | 119,750 | 117,931 |
| Nevada | 116,161 | 120,288 | 118,601 | 117,986 | 109,948 | 110,089 | 114,458 | 116,322 | 117,221 | 117,367 | 118,504 | 117,286 | 116,186 |
| New Hampshire | 54,595 | 54,371 | 51,027 | 56,351 | 48,159 | 56,869 | 56,694 | 56,791 | 56,865 | 55,103 | 57,257 | 57,071 | 55,096 |
| New Jersey | 403,741 | 398,091 | 394,924 | 402,944 | 402,079 | 407,153 | 397,428 | 401,999 | 406,670 | 401,520 | 338,540 | 408,917 | 397,000 |
| New Mexico | 242,663 | 242,005 | 232,815 | 240,577 | 234,437 | 231,687 | 244,092 | 236,259 | 242,857 | 236,074 | 236,428 | 238,803 | 238,225 |
| New York | 1,729,594 | 1,743,134 | 1,732,834 | 1,676,021 | 1,791,739 | 1,747,316 | 1,781,828 | 1,748,112 | 1,768,843 | 1,759,809 | 1,778,070 | 1,781,387 | 1,753,224 |
| North Carolina | 844,362 | 854,684 | 857,365 | 848,268 | 799,533 | 838,684 | 833,220 | 827,803 | 846,148 | 841,364 | 871,393 | 863,472 | 843,858 |
| North Dakota | 42,417 | 41,615 | 41,434 | 42,561 | 42,866 | 42,699 | 43,206 | 42,070 | 41,542 | 42,499 | 40,446 | 41,200 | 42,046 |
| Ohio | 972,972 | 1,008,358 | 1,001,980 | 1,051,528 | 999,554 | 1,056,892 | 1,031,760 | 1,016,667 | 1,059,805 | 1,064,033 | 1,050,780 | 1,016,509 | 1,027,570 |
| Oklahoma | 433,896 | 439,125 | 423,448 | 424,382 | 411,229 | 423,292 | 416,814 | 422,194 | 417,916 | 398,706 | 422,311 | 426,624 | 421,661 |
| Oregon | 425,408 | 432,904 | 424,481 | 429,510 | 422,459 | 427,319 | 432,949 | 434,689 | 417,860 | 408,238 | 418,539 | 419,463 | 424,485 |
| Pennsylvania | 1,039,287 | 1,072,520 | 1,075,135 | 1,074,966 | 1,094,822 | 1,068,862 | 1,061,582 | 1,033,827 | 1,092,193 | 1,076,738 | 1,045,999 | 1,097,949 | 1,069,490 |
| Rhode Island | 70,136 | 73,249 | 69,378 | 71,187 | 72,053 | 72,684 | 70,020 | 70,437 | 70,599 | 73,115 | 73,902 | 73,966 | 71,727 |
| South Carolina | 530,018 | 533,847 | 527,768 | 528,158 | 503,637 | 521,584 | 511,167 | 507,742 | 504,901 | 528,453 | 520,573 | 541,323 | 521,598 |
| South Dakota | 57,831 | 56,109 | 57,944 | 59,492 | 57,571 | 55,617 | 60,262 | 57,909 | 59,457 | 58,626 | 57,403 | 58,752 | 58,081 |
| Tennessee | 834,945 | 842,556 | 831,672 | 862,518 | 834,770 | 835,053 | 843,084 | 854,520 | 834,557 | 859,711 | 839,857 | 819,630 | 841,073 |

*Table D.2, continued*

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Texas | 2,676,663 | 2,647,818 | 2,593,497 | 2,623,357 | 2,518,032 | 2,565,492 | 2,495,442 | 2,462,336 | 2,424,937 | 2,344,685 | 2,389,543 | 2,400,119 | 2,511,827 |
| Utah | 132,089 | 133,016 | 134,640 | 134,530 | 133,479 | 131,185 | 132,534 | 132,206 | 130,113 | 127,041 | 126,352 | 118,517 | 130,475 |
| Vermont | 39,913 | 46,424 | 45,245 | 44,265 | 47,277 | 47,007 | 47,291 | 47,197 | 47,359 | 47,537 | 47,050 | 48,197 | 46,230 |
| Virginia | 498,223 | 502,130 | 510,376 | 481,603 | 470,025 | 475,364 | 494,658 | 497,792 | 493,026 | 490,657 | 490,987 | 500,849 | 492,141 |
| Washington | 522,093 | 503,775 | 525,328 | 516,769 | 535,733 | 538,831 | 539,101 | 539,008 | 512,575 | 534,615 | 536,045 | 523,392 | 527,272 |
| West Virginia | 265,296 | 257,462 | 265,392 | 251,103 | 256,708 | 256,237 | 239,604 | 253,530 | 262,205 | 259,678 | 259,187 | 254,159 | 256,713 |
| Wisconsin | 343,178 | 361,862 | 361,490 | 359,435 | 367,561 | 360,345 | 371,321 | 363,410 | 364,606 | 364,731 | 361,231 | 372,447 | 362,635 |
| Wyoming | 24,589 | 24,906 | 25,169 | 24,715 | 24,594 | 23,407 | 24,313 | 23,989 | 23,816 | 23,059 | 21,941 | 21,340 | 23,820 |
| Guam | 26,754 | 25,550 | 26,774 | 25,338 | 27,333 | 27,370 | 26,595 | 26,972 | 25,392 | 26,594 | 27,633 | 25,892 | 26,517 |
| Virgin Islands | 13,547 | 13,631 | 13,552 | 13,616 | 12,523 | 13,311 | 13,243 | 13,302 | 13,098 | 13,265 | 12,436 | 12,413 | 13,161 |
| United States | 25,613,509 | 25,646,123 | 25,720,957 | 25,841,046 | 25,552,622 | 25,638,664 | 25,504,613 | 25,443,709 | 25,535,101 | 24,909,326 | 24,889,834 | 24,989,455 | 25,596,651 |

TABLE D.3

CALCULATED WEIGHTED BENEFIT AMOUNTS BY STATE AND MONTH

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Alabama | 48,100,319 | 47,054,376 | 48,238,885 | 45,809,705 | 45,281,061 | 46,775,088 | 46,710,921 | 45,601,074 | 47,915,277 | 48,073,027 | 48,729,456 | 47,040,602 | 47,110,816 |
| Alaska | 5,054,711 | 5,595,948 | 6,804,924 | 7,362,927 | 7,415,564 | 7,353,591 | 6,945,014 | 7,269,658 | 7,433,219 | 7,367,305 | 7,141,222 | 6,296,246 | 6,836,694 |
| Arizona | 49,792,254 | 51,485,042 | 49,659,502 | 51,400,846 | 48,929,033 | 49,326,782 | 49,801,762 | 50,393,302 | 47,856,562 | 48,697,860 | 49,539,119 | 45,187,831 | 49,339,158 |
| Arkansas | 32,310,731 | 30,978,043 | 31,344,858 | 33,513,391 | 30,691,349 | 32,301,690 | 31,731,900 | 32,456,213 | 33,144,291 | 32,473,216 | 30,632,537 | 32,407,963 | 31,998,848 |
| California | 198,146,849 | 190,400,448 | 192,391,746 | 192,547,064 | 203,394,398 | 187,465,481 | 191,801,458 | 194,940,939 | 182,189,446 | 188,928,289 | 186,443,403 | 191,214,142 | 191,655,305 |
| Colorado | 23,446,211 | 27,135,384 | 26,618,483 | 25,858,323 | 26,141,339 | 27,107,130 | 25,364,866 | 27,115,274 | 25,831,932 | 25,867,025 | 25,739,208 | 24,854,222 | 25,923,283 |
| Connecticut | 19,636,011 | 19,551,457 | 19,505,047 | 19,100,288 | 20,447,986 | 19,840,661 | 19,255,771 | 19,854,398 | 18,924,057 | 19,259,558 | 18,129,542 | 20,559,460 | 19,505,353 |
| Delaware | 5,321,909 | 5,810,371 | 5,519,708 | 5,544,121 | 5,384,319 | 5,796,301 | 5,328,273 | 5,531,525 | 5,770,006 | 5,408,158 | 5,532,497 | 5,571,046 | 5,543,186 |
| DC | 8,542,076 | 8,140,005 | 8,457,715 | 7,864,938 | 8,503,200 | 7,911,838 | 8,352,015 | 7,136,256 | 8,012,448 | 8,060,836 | 8,395,044 | 8,369,586 | 8,145,496 |
| Florida | 110,878,354 | 107,215,616 | 105,936,185 | 111,974,984 | 103,205,420 | 106,484,098 | 106,622,952 | 103,751,355 | 99,477,276 | 110,717,481 | 107,923,067 | 100,696,544 | 106,240,278 |
| Georgia | 85,786,006 | 88,455,022 | 83,369,782 | 87,753,880 | 83,487,060 | 78,975,621 | 83,848,029 | 82,477,324 | 88,952,617 | 86,467,498 | 85,810,863 | 83,364,121 | 84,895,652 |
| Hawaii | 12,772,005 | 12,444,593 | 13,029,239 | 12,765,200 | 11,863,756 | 12,050,885 | 12,110,580 | 11,358,355 | 11,844,757 | 12,015,954 | 12,179,205 | 12,294,880 | 12,227,451 |
| Idaho | 8,497,486 | 8,082,672 | 8,179,623 | 8,274,664 | 8,202,146 | 8,761,690 | 8,521,291 | 8,096,046 | 8,063,798 | 7,793,723 | 7,644,191 | 7,619,235 | 8,144,714 |
| Illinois | 122,722,735 | 116,633,163 | 126,607,384 | 117,473,045 | 124,433,189 | 124,552,124 | 117,960,665 | 117,194,150 | 125,031,353 | 122,922,702 | 123,175,469 | 120,107,940 | 121,567,827 |
| Indiana | 51,987,778 | 53,875,730 | 52,439,101 | 51,334,577 | 53,021,823 | 52,476,129 | 51,504,266 | 52,343,436 | 52,614,580 | 51,781,239 | 50,673,145 | 52,648,255 | 52,225,005 |
| Iowa | 19,528,433 | 19,254,743 | 19,241,107 | 19,780,750 | 20,241,213 | 20,244,213 | 19,621,390 | 20,057,547 | 19,423,862 | 20,011,260 | 20,161,912 | 20,399,927 | 19,830,530 |
| Kansas | 15,633,541 | 14,951,948 | 14,800,675 | 15,252,629 | 15,061,323 | 15,709,048 | 15,043,388 | 14,743,692 | 14,743,908 | 14,849,353 | 14,496,209 | 14,719,750 | 15,000,455 |
| Kentucky | 52,662,977 | 53,656,991 | 51,902,475 | 50,021,017 | 51,809,603 | 50,901,411 | 50,490,428 | 49,993,140 | 52,150,204 | 50,775,753 | 51,201,401 | 52,640,546 | 51,517,162 |
| Louisiana | 56,716,078 | 54,304,669 | 59,062,098 | 58,687,081 | 58,749,213 | 55,371,402 | 55,805,723 | 54,119,278 | 57,289,899 | 0 | 0 | 0 | 56,678,383 |
| Maine | 12,946,331 | 13,468,987 | 13,326,894 | 12,671,514 | 13,196,384 | 12,848,941 | 13,629,408 | 13,733,932 | 13,222,133 | 13,158,480 | 13,417,119 | 13,112,100 | 13,227,685 |
| Maryland | 26,611,575 | 27,385,844 | 27,134,093 | 27,298,557 | 26,993,703 | 27,679,929 | 27,671,068 | 26,446,890 | 26,278,561 | 26,900,520 | 27,198,363 | 27,304,926 | 27,075,336 |
| Massachusetts | 33,520,463 | 36,377,090 | 34,218,449 | 37,245,582 | 33,932,348 | 34,429,894 | 33,366,585 | 34,267,026 | 35,530,892 | 35,064,405 | 35,326,476 | 35,409,477 | 34,890,724 |
| Michigan | 98,960,260 | 95,618,680 | 94,393,581 | 96,271,484 | 90,820,164 | 104,676,510 | 99,731,410 | 101,516,090 | 102,786,755 | 103,258,420 | 100,874,481 | 106,284,399 | 99,599,353 |
| Minnesota | 23,233,421 | 20,662,358 | 22,080,169 | 22,891,562 | 21,405,454 | 22,256,212 | 23,312,893 | 22,429,949 | 23,712,120 | 22,722,769 | 23,748,892 | 23,959,058 | 22,701,238 |
| Mississippi | 34,473,361 | 34,673,697 | 34,166,821 | 36,779,683 | 34,304,319 | 32,977,645 | 32,718,543 | 33,816,837 | 34,819,302 | 34,338,083 | 34,174,735 | 35,291,036 | 34,377,838 |
| Missouri | 61,888,184 | 62,124,515 | 62,795,497 | 59,215,812 | 60,882,248 | 61,083,681 | 60,401,764 | 58,353,585 | 59,711,080 | 65,721,244 | 61,872,427 | 60,475,533 | 61,210,464 |
| Montana | 7,048,647 | 6,541,625 | 7,377,732 | 7,431,160 | 7,047,661 | 7,593,543 | 7,390,574 | 7,413,353 | 7,159,152 | 7,104,642 | 6,516,050 | 7,082,791 | 7,142,244 |
| Nebraska | 10,192,702 | 10,136,831 | 9,528,310 | 10,087,582 | 10,231,231 | 9,754,711 | 10,208,770 | 10,136,736 | 10,218,417 | 10,120,662 | 10,500,197 | 10,453,188 | 10,130,778 |
| Nevada | 10,679,163 | 10,785,861 | 10,558,327 | 10,268,196 | 9,427,148 | 10,067,401 | 10,529,535 | 10,264,621 | 10,427,407 | 10,458,612 | 10,365,269 | 10,420,506 | 10,354,337 |
| New Hampshire | 4,603,671 | 4,589,340 | 4,250,434 | 4,761,300 | 4,234,421 | 4,815,355 | 4,830,429 | 4,633,624 | 4,107,507 | 4,769,031 | 4,769,762 | 4,888,127 | 4,604,417 |
| New Jersey | 39,160,137 | 36,198,670 | 37,593,762 | 37,085,292 | 36,877,502 | 37,683,491 | 36,026,264 | 37,289,868 | 37,108,152 | 37,068,277 | 36,989,095 | 38,464,890 | 37,295,450 |
| New Mexico | 20,877,523 | 21,415,464 | 21,804,256 | 20,345,379 | 20,547,233 | 19,728,001 | 21,173,173 | 19,785,370 | 20,537,130 | 20,096,985 | 20,777,477 | 20,666,550 | 20,646,212 |
| New York | 179,930,185 | 173,822,436 | 178,759,809 | 173,387,275 | 183,503,636 | 180,641,057 | 184,491,022 | 180,957,398 | 183,613,156 | 182,845,637 | 186,075,532 | 185,471,380 | 181,124,877 |
| North Carolina | 74,386,955 | 75,580,869 | 79,101,059 | 74,882,871 | 69,284,685 | 74,982,299 | 75,726,588 | 76,138,583 | 76,282,858 | 74,809,988 | 77,067,581 | 78,107,696 | 75,529,336 |
| North Dakota | 3,803,398 | 3,795,498 | 3,709,142 | 3,856,238 | 3,832,827 | 3,891,821 | 4,015,208 | 3,960,015 | 3,696,885 | 3,856,145 | 3,591,082 | 3,555,005 | 3,796,939 |
| Ohio | 98,530,236 | 96,700,869 | 99,872,401 | 101,628,688 | 100,534,834 | 104,542,075 | 106,320,465 | 106,483,735 | 105,102,156 | 100,795,326 | 102,419,502 | 105,249,683 | 102,348,331 |
| Oklahoma | 38,224,612 | 39,354,191 | 38,218,984 | 37,587,305 | 35,075,241 | 36,879,981 | 36,477,566 | 37,425,057 | 35,868,411 | 36,444,613 | 38,225,944 | 36,940,713 | 37,226,885 |
| Oregon | 37,599,383 | 37,387,908 | 38,198,485 | 36,956,330 | 38,220,954 | 38,091,845 | 38,230,227 | 38,424,519 | 36,964,204 | 35,688,889 | 36,185,758 | 36,980,124 | 37,410,719 |
| Pennsylvania | 95,874,429 | 97,547,960 | 97,600,643 | 95,416,161 | 97,771,949 | 94,853,363 | 95,707,157 | 94,271,205 | 96,259,667 | 95,581,273 | 94,681,369 | 97,393,249 | 96,079,869 |
| Rhode Island | 6,396,451 | 6,567,180 | 6,678,896 | 6,252,958 | 6,337,034 | 6,732,831 | 6,681,650 | 6,436,314 | 6,824,810 | 6,720,945 | 7,038,626 | 6,977,287 | 6,637,082 |
| South Carolina | 49,221,781 | 48,559,816 | 47,373,075 | 47,663,579 | 45,478,391 | 46,447,376 | 44,637,440 | 43,723,753 | 45,481,386 | 47,757,302 | 47,165,146 | 49,483,024 | 46,916,006 |
| South Dakota | 5,467,937 | 5,298,956 | 5,622,728 | 5,629,050 | 5,419,184 | 5,191,920 | 5,790,264 | 5,378,391 | 5,698,322 | 5,432,640 | 4,995,607 | 5,568,525 | 5,457,794 |
| Tennessee | 74,073,440 | 77,742,520 | 75,217,228 | 76,301,639 | 73,653,295 | 77,794,282 | 77,705,007 | 79,461,021 | 77,478,377 | 80,143,100 | 79,539,712 | 73,629,628 | 76,894,938 |

*Table D.3, continued*

| State | October 2005 | November 2005 | December 2005 | January 2006 | February 2006 | March 2006 | April 2006 | May 2006 | June 2006 | July 2006 | August 2006 | September 2006 | FY Average 2006 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Texas | 252,830,470 | 245,169,208 | 245,228,786 | 238,004,362 | 225,500,938 | 235,556,164 | 218,758,258 | 214,032,462 | 217,999,462 | 206,633,799 | 218,935,359 | 217,130,510 | 227,981,648 |
| Utah | 11,880,892 | 11,293,950 | 11,361,226 | 11,603,181 | 11,660,534 | 11,694,273 | 11,905,876 | 11,610,696 | 11,410,800 | 11,454,052 | 11,193,864 | 10,991,449 | 11,505,066 |
| Vermont | 3,705,582 | 3,921,157 | 4,011,799 | 3,903,473 | 4,070,027 | 3,790,495 | 4,085,389 | 4,422,727 | 4,278,430 | 3,998,060 | 4,215,125 | 4,579,471 | 4,081,811 |
| Virginia | 43,164,418 | 41,520,980 | 43,523,451 | 40,776,282 | 38,313,198 | 40,847,724 | 40,364,832 | 42,942,307 | 42,029,544 | 41,196,922 | 40,374,865 | 42,818,424 | 41,489,412 |
| Washington | 47,449,504 | 47,385,547 | 48,536,749 | 50,718,446 | 49,586,546 | 49,695,374 | 48,939,509 | 48,805,716 | 45,392,513 | 49,342,285 | 49,306,101 | 48,035,564 | 48,599,488 |
| West Virginia | 21,878,685 | 21,877,705 | 22,653,877 | 20,460,064 | 20,926,432 | 21,291,019 | 20,025,573 | 20,527,027 | 20,891,751 | 20,560,816 | 20,757,415 | 21,387,247 | 21,103,134 |
| Wisconsin | 28,005,541 | 27,919,077 | 28,751,298 | 27,690,520 | 28,672,519 | 30,015,277 | 28,832,348 | 27,103,614 | 26,864,885 | 28,360,245 | 27,752,027 | 28,803,554 | 28,230,909 |
| Wyoming | 2,167,954 | 2,169,401 | 2,277,909 | 2,223,547 | 2,142,931 | 2,136,758 | 2,177,024 | 2,200,324 | 2,117,684 | 2,049,779 | 2,005,856 | 1,913,666 | 2,131,903 |
| Guam | 4,489,917 | 4,196,904 | 4,432,409 | 4,177,968 | 4,610,673 | 4,516,287 | 4,478,069 | 4,342,367 | 4,175,994 | 4,486,705 | 4,605,103 | 4,400,821 | 4,409,435 |
| Virgin Islands | 1,735,212 | 1,735,389 | 1,754,053 | 1,780,240 | 1,691,882 | 1,710,192 | 1,700,848 | 1,687,564 | 1,665,417 | 1,701,097 | 1,641,180 | 1,547,770 | 1,695,904 |
| United States | 2,392,550,887 | 2,364,554,712 | 2,385,222,879 | 2,365,574,718 | 2,342,452,529 | 2,366,304,916 | 2,344,863,437 | 2,334,857,640 | 2,342,386,819 | 2,292,113,987 | 2,297,852,593 | 2,300,771,672 | 2,358,295,162 |

TABLE D.4

STRATIFICATION AND WEIGHT CALCULATION BY STATE, OCTOBER 2005

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 95 | 95 | 1.0000 | 217,016 | 217,016 | 74 | 0 | 0.0000 | 217,016 | 0 | 74 | 2,933 |
| Alaska | 0 | 1 | 28 | 28 | 1.0000 | 16,965 | 16,965 | 25 | 2 | 0.0800 | 15,608 | 0 | 23 | 679 |
| Arizona | 0 | 1 | 96 | 96 | 1.0000 | 224,225 | 224,225 | 82 | 6 | 0.0732 | 207,818 | 0 | 76 | 2,734 |
| Arkansas | 0 | 1 | 115 | 115 | 1.0000 | 154,753 | 154,753 | 104 | 3 | 0.0288 | 150,289 | 0 | 101 | 1,488 |
| California | 20 | 8,779 | 102 | 895,458 | 1.0000 | 799,254 | 799,254 | 69 | 0 | 0.0000 | 799,254 | 2 | 67 | 11,929 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 799,254 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 98 | 98 | 1.0000 | 93,134 | 93,134 | 82 | 1 | 0.0122 | 91,998 | 0 | 81 | 1,136 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 110,884 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 93 | 107,508 | 1.0000 | 110,884 | 110,884 | 79 | 0 | 0.0000 | 110,884 | 0 | 79 | 1,404 |
| Delaware | 0 | 1 | 44 | 44 | 1.0000 | 27,447 | 27,447 | 41 | 1 | 0.0244 | 26,778 | 0 | 40 | 669 |
| DC | 0 | 1 | 75 | 75 | 1.0000 | 46,552 | 46,552 | 59 | 5 | 0.0847 | 42,607 | 0 | 54 | 789 |
| Florida | 1 | 2,327 | 9 | 20,943 | 0.0342 | 620,491 | 21,218 | 3 | 0 | 0.0000 | 21,218 | 0 | 3 | 7,073 |
| Florida | 2 | 2,565 | 12 | 30,780 | 0.0503 | 620,491 | 31,184 | 5 | 0 | 0.0000 | 31,184 | 0 | 5 | 6,237 |
| Florida | 3 | 2,295 | 12 | 27,540 | 0.0450 | 620,491 | 27,902 | 11 | 0 | 0.0000 | 27,902 | 0 | 11 | 2,537 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0626 | 620,491 | 38,816 | 10 | 0 | 0.0000 | 38,816 | 0 | 10 | 3,882 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0985 | 620,491 | 61,132 | 11 | 0 | 0.0000 | 61,132 | 0 | 11 | 5,557 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0277 | 620,491 | 17,179 | 6 | 0 | 0.0000 | 17,179 | 0 | 6 | 2,863 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0402 | 620,491 | 24,964 | 8 | 0 | 0.0000 | 24,964 | 0 | 8 | 3,120 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0823 | 620,491 | 51,062 | 9 | 0 | 0.0000 | 51,062 | 0 | 9 | 5,674 |
| Florida | 11 | 8,385 | 20 | 167,700 | 0.2738 | 620,491 | 169,902 | 15 | 0 | 0.0000 | 169,902 | 0 | 15 | 11,327 |
| Florida | 12 | 1,561 | 12 | 18,732 | 0.0306 | 620,491 | 18,978 | 11 | 0 | 0.0000 | 18,978 | 0 | 11 | 1,725 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0436 | 620,491 | 27,063 | 6 | 0 | 0.0000 | 27,063 | 0 | 6 | 4,510 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0388 | 620,491 | 24,077 | 6 | 1 | 0.1667 | 20,064 | 0 | 5 | 4,013 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0225 | 620,491 | 13,941 | 9 | 0 | 0.0000 | 13,941 | 0 | 9 | 1,549 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1500 | 620,491 | 93,074 | 13 | 0 | 0.0000 | 93,074 | 0 | 13 | 7,160 |
| Georgia | 0 | 1 | 100 | 100 | 1.0000 | 384,753 | 384,753 | 81 | 4 | 0.0494 | 365,753 | 0 | 77 | 4,750 |
| Hawaii | 0 | 1 | 76 | 76 | 1.0000 | 46,539 | 46,539 | 69 | 2 | 0.0290 | 45,190 | 0 | 67 | 674 |
| Idaho | 0 | 1 | 76 | 76 | 1.0000 | 36,210 | 36,210 | 72 | 1 | 0.0139 | 35,707 | 0 | 71 | 503 |
| Illinois | 21 | 8,293 | 5 | 41,465 | 0.0594 | 548,176 | 32,574 | 5 | 0 | 0.0000 | 32,574 | 0 | 5 | 6,515 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 548,176 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 92 | 656,328 | 0.9406 | 548,176 | 515,602 | 77 | 2 | 0.0260 | 502,209 | 0 | 75 | 6,696 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 548,176 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 97 | 97 | 1.0000 | 245,579 | 245,579 | 89 | 2 | 0.0225 | 240,060 | 0 | 87 | 2,759 |
| Iowa | 0 | 1 | 93 | 93 | 1.0000 | 96,279 | 96,279 | 78 | 3 | 0.0385 | 92,576 | 0 | 75 | 1,234 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,862 | 81,862 | 88 | 2 | 0.0227 | 80,002 | 1 | 85 | 941 |
| Kentucky | 1 | 2,222 | 110 | 244,420 | 1.0000 | 255,229 | 255,229 | 86 | 0 | 0.0000 | 255,229 | 0 | 86 | 2,968 |
| Kentucky | 2 | 2,148 | 0 | 0 | 0.0000 | 255,229 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Louisiana | 0 | 1 | 0 | 0 | 0.0000 | 294,454 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Maine | 0 | 1 | 95 | 95 | 1.0000 | 80,829 | 80,829 | 77 | 1 | 0.0130 | 79,779 | 1 | 75 | 1,064 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0475 | 138,286 | 6,565 | 4 | 2 | 0.5000 | 3,282 | 0 | 2 | 1,641 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3495 | 138,286 | 48,334 | 23 | 1 | 0.0435 | 46,233 | 0 | 22 | 2,101 |
| Maryland | 3 | 1,289 | 14 | 18,046 | 0.1269 | 138,286 | 17,550 | 13 | 0 | 0.0000 | 17,550 | 0 | 13 | 1,350 |
| Maryland | 4 | 1,619 | 6 | 9,714 | 0.0683 | 138,286 | 9,447 | 4 | 0 | 0.0000 | 9,447 | 0 | 4 | 2,362 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1134 | 138,286 | 15,685 | 6 | 0 | 0.0000 | 15,685 | 0 | 6 | 2,614 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.2944 | 138,286 | 40,705 | 49 | 1 | 0.0204 | 39,874 | 0 | 48 | 831 |
| Massachusetts | 0 | 1 | 102 | 102 | 1.0000 | 204,670 | 204,670 | 78 | 1 | 0.0128 | 202,046 | 0 | 77 | 2,624 |
| Michigan | 0 | 1 | 90 | 90 | 1.0000 | 497,814 | 497,814 | 85 | 2 | 0.0235 | 486,101 | 0 | 83 | 5,857 |
| Minnesota | 0 | 1 | 91 | 91 | 1.0000 | 125,473 | 125,473 | 74 | 1 | 0.0135 | 123,777 | 1 | 72 | 1,719 |
| Mississippi | 0 | 1 | 116 | 116 | 1.0000 | 164,882 | 164,882 | 70 | 0 | 0.0000 | 164,882 | 0 | 70 | 2,355 |
| Missouri | 0 | 1 | 90 | 90 | 1.0000 | 301,817 | 301,817 | 67 | 0 | 0.0000 | 301,817 | 0 | 67 | 4,505 |
| Montana | 0 | 1 | 54 | 54 | 1.0000 | 34,611 | 34,611 | 42 | 2 | 0.0476 | 32,963 | 0 | 40 | 824 |
| Nebraska | 0 | 1 | 74 | 74 | 1.0000 | 50,624 | 50,624 | 69 | 0 | 0.0000 | 50,624 | 0 | 69 | 734 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 55,250 | 55,250 | 58 | 2 | 0.0345 | 53,345 | 0 | 56 | 953 |
| New Hampshire | 0 | 1 | 43 | 43 | 1.0000 | 26,511 | 26,511 | 40 | 0 | 0.0000 | 26,511 | 1 | 39 | 680 |
| New Jersey | 0 | 1 | 89 | 89 | 1.0000 | 192,655 | 192,655 | 76 | 0 | 0.0000 | 192,655 | 0 | 76 | 2,535 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.4, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 98 | 94,577 | 1.0000 | 95,102 | 95,102 | 91 | 1 | 0.0110 | 94,057 | 0 | 90 | 1,045 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 93 | 936,478 | 1.0000 | 916,121 | 916,121 | 79 | 2 | 0.0253 | 892,928 | 0 | 77 | 11,596 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 916,121 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 99 | 99 | 1.0000 | 368,729 | 368,729 | 88 | 0 | 0.0000 | 368,729 | 0 | 88 | 4,190 |
| North Dakota | 0 | 1 | 61 | 61 | 1.0000 | 19,127 | 19,127 | 58 | 0 | 0.0000 | 19,127 | 0 | 58 | 330 |
| Ohio | 0 | 1 | 106 | 106 | 1.0000 | 465,959 | 465,959 | 88 | 6 | 0.0682 | 434,189 | 0 | 82 | 5,295 |
| Oklahoma | 0 | 1 | 117 | 117 | 1.0000 | 182,102 | 182,102 | 111 | 2 | 0.0180 | 178,821 | 1 | 108 | 1,656 |
| Oregon | 0 | 1 | 99 | 99 | 1.0000 | 220,320 | 220,320 | 86 | 1 | 0.0116 | 217,758 | 0 | 85 | 2,562 |
| Pennsylvania | 0 | 1 | 93 | 93 | 1.0000 | 490,070 | 490,070 | 88 | 3 | 0.0341 | 473,363 | 0 | 85 | 5,569 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 34,820 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 53 | 28461 | 1.0000 | 34,820 | 34,820 | 45 | 2 | 0.0444 | 33,272 | 0 | 43 | 774 |
| South Carolina | 3 | 2395 | 96 | 229920 | 1.0000 | 227,008 | 227,008 | 77 | 1 | 0.0130 | 224,060 | 1 | 75 | 2,987 |
| South Carolina | 4 | 2227 | 0 | 0 | 0.0000 | 227,008 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Dakota | 0 | 1 | 39 | 39 | 1.0000 | 23,450 | 23,450 | 38 | 0 | 0.0000 | 23,450 | 0 | 38 | 617 |
| Tennessee | 0 | 1 | 106 | 106 | 1.0000 | 381,720 | 381,720 | 82 | 3 | 0.0366 | 367,755 | 0 | 79 | 4,655 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 121 | 1152558 | 1.0000 | 1,052,787 | 1,052,787 | 94 | 1 | 0.0106 | 1,041,587 | 0 | 93 | 11,200 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 6 | 30630 | 0.0431 | 927,670 | 40,024 | 6 | 0 | 0.0000 | 40,024 | 0 | 6 | 6,671 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 5 | 29475 | 0.0415 | 927,670 | 38,514 | 5 | 0 | 0.0000 | 38,514 | 0 | 5 | 7,703 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 14 | 95340 | 0.1343 | 927,670 | 124,579 | 14 | 1 | 0.0714 | 115,680 | 0 | 13 | 8,898 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.4, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 8 | 56128 | 0.0791 | 927,670 | 73,341 | 8 | 1 | 0.1250 | 64,174 | 0 | 7 | 9,168 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 9 | 70749 | 0.0997 | 927,670 | 92,446 | 9 | 0 | 0.0000 | 92,446 | 0 | 9 | 10,272 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 8 | 45816 | 0.0645 | 927,670 | 59,867 | 8 | 0 | 0.0000 | 59,867 | 0 | 8 | 7,483 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 14 | 131320 | 0.1850 | 927,670 | 171,593 | 14 | 1 | 0.0714 | 159,336 | 0 | 13 | 12,257 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 5 | 86490 | 0.1218 | 927,670 | 113,015 | 5 | 0 | 0.0000 | 113,015 | 0 | 5 | 22,603 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.4, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 81 | 81 | 1.0000 | 54,118 | 54,118 | 69 | 1 | 0.0145 | 53,334 | 0 | 68 | 784 |
| Utah | 0 | 1 | 86 | 86 | 1.0000 | 50,681 | 50,681 | 77 | 0 | 0.0000 | 50,681 | 0 | 77 | 658 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 21,838 | 21,838 | 35 | 0 | 0.0000 | 21,838 | 1 | 34 | 642 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,864 | 22,864 | 32 | 2 | 0.0625 | 21,435 | 1 | 29 | 739 |
| Virginia | 0 | 1 | 95 | 95 | 1.0000 | 209,714 | 209,714 | 85 | 3 | 0.0353 | 202,312 | 0 | 82 | 2,467 |
| Virginia | 0 | 1 | 102 | 102 | 1.0000 | 223,054 | 223,054 | 84 | 1 | 0.0119 | 220,399 | 0 | 83 | 2,655 |
| Washington | 20 | 2319 | 14 | 32466 | 0.1359 | 233,772 | 31,775 | 13 | 0 | 0.0000 | 31,775 | 0 | 13 | 2,444 |
| Washington | 20 | 3084 | 15 | 46260 | 0.1765 | 261,458 | 46,140 | 15 | 0 | 0.0000 | 46,140 | 0 | 15 | 3,076 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 233,772 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 89 | 206391 | 0.8641 | 233,772 | 201,997 | 88 | 0 | 0.0000 | 201,997 | 0 | 88 | 2,295 |
| Washington | 30 | 3084 | 70 | 215880 | 0.8235 | 261,458 | 215,318 | 67 | 0 | 0.0000 | 215,318 | 0 | 67 | 3,214 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 233,772 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 101 | 101 | 1.0000 | 111,707 | 111,707 | 85 | 0 | 0.0000 | 111,707 | 0 | 85 | 1,314 |
| West Virginia | 0 | 1 | 103 | 103 | 1.0000 | 117,899 | 117,899 | 91 | 1 | 0.0110 | 116,603 | 0 | 90 | 1,296 |
| Wisconsin | 0 | 1 | 88 | 88 | 1.0000 | 150,497 | 150,497 | 77 | 3 | 0.0390 | 144,633 | 0 | 74 | 1,955 |
| Wisconsin | 0 | 1 | 90 | 90 | 1.0000 | 136,825 | 136,825 | 83 | 1 | 0.0120 | 135,177 | 0 | 82 | 1,648 |
| Wyoming | 0 | 1 | 30 | 30 | 1.0000 | 10,216 | 10,216 | 29 | 0 | 0.0000 | 10,216 | 0 | 29 | 352 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,416 | 10,416 | 29 | 3 | 0.1034 | 9,338 | 0 | 26 | 359 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,224 | 8,224 | 24 | 2 | 0.0833 | 7,539 | 0 | 22 | 343 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 7,895 | 7,895 | 28 | 3 | 0.1071 | 7,049 | 0 | 25 | 282 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,622 | 4,622 | 27 | 1 | 0.0370 | 4,451 | 0 | 26 | 171 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,696 | 4,696 | 26 | 0 | 0.0000 | 4,696 | 0 | 26 | 181 |

TABLE D.5

STRATIFICATION AND WEIGHT CALCULATION BY STATE, NOVEMBER 2005

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 94 | 94 | 1.0000 | 217,016 | 217,016 | 87 | 2 | 0.0230 | 212,027 | 0 | 85 | 2,494 |
| Alaska | 0 | 1 | 34 | 34 | 1.0000 | 20,188 | 20,188 | 32 | 2 | 0.0625 | 18,926 | 0 | 30 | 631 |
| Arizona | 0 | 1 | 95 | 95 | 1.0000 | 225,162 | 225,162 | 81 | 4 | 0.0494 | 214,043 | 0 | 77 | 2,780 |
| Arkansas | 0 | 1 | 116 | 116 | 1.0000 | 154,753 | 154,753 | 104 | 4 | 0.0385 | 148,801 | 0 | 100 | 1,488 |
| California | 20 | 8,779 | 112 | 983,248 | 1.0000 | 799,288 | 799,288 | 71 | 2 | 0.0282 | 776,773 | 0 | 69 | 11,258 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 799,288 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 97 | 97 | 1.0000 | 106,147 | 106,147 | 92 | 2 | 0.0217 | 103,839 | 0 | 90 | 1,154 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 110,533 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 91 | 105,196 | 1.0000 | 110,533 | 110,533 | 74 | 1 | 0.0135 | 109,039 | 0 | 73 | 1,494 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 28,200 | 28,200 | 40 | 1 | 0.0250 | 27,495 | 0 | 39 | 705 |
| DC | 0 | 1 | 75 | 75 | 1.0000 | 46,713 | 46,713 | 57 | 2 | 0.0351 | 45,074 | 0 | 55 | 820 |
| Florida | 1 | 2,327 | 9 | 20,943 | 0.0330 | 625,658 | 20,636 | 3 | 0 | 0.0000 | 20,636 | 0 | 3 | 6,879 |
| Florida | 2 | 2,565 | 11 | 28,215 | 0.0444 | 625,658 | 27,801 | 8 | 0 | 0.0000 | 27,801 | 0 | 8 | 3,475 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0398 | 625,658 | 24,875 | 10 | 1 | 0.1000 | 22,387 | 0 | 9 | 2,487 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0603 | 625,658 | 37,751 | 11 | 0 | 0.0000 | 37,751 | 0 | 11 | 3,432 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0950 | 625,658 | 59,455 | 12 | 1 | 0.0833 | 54,500 | 0 | 11 | 4,955 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0267 | 625,658 | 16,707 | 7 | 0 | 0.0000 | 16,707 | 0 | 7 | 2,387 |
| Florida | 9 | 2,464 | 12 | 29,568 | 0.0466 | 625,658 | 29,134 | 4 | 1 | 0.2500 | 21,851 | 0 | 3 | 7,284 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0794 | 625,658 | 49,660 | 8 | 0 | 0.0000 | 49,660 | 0 | 8 | 6,208 |
| Florida | 11 | 8,385 | 22 | 184,470 | 0.2905 | 625,658 | 181,763 | 19 | 2 | 0.1053 | 162,630 | 0 | 17 | 9,566 |
| Florida | 12 | 1,561 | 11 | 17,171 | 0.0270 | 625,658 | 16,919 | 9 | 0 | 0.0000 | 16,919 | 0 | 9 | 1,880 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0368 | 625,658 | 23,030 | 4 | 0 | 0.0000 | 23,030 | 1 | 3 | 7,677 |
| Florida | 14 | 3,395 | 6 | 20,370 | 0.0321 | 625,658 | 20,071 | 6 | 0 | 0.0000 | 20,071 | 0 | 6 | 3,345 |
| Florida | 15 | 860 | 17 | 14,620 | 0.0230 | 625,658 | 14,405 | 16 | 0 | 0.0000 | 14,405 | 0 | 16 | 900 |
| Florida | 23 | 6,562 | 16 | 104,992 | 0.1653 | 625,658 | 103,451 | 15 | 1 | 0.0667 | 96,555 | 1 | 13 | 7,427 |
| Georgia | 0 | 1 | 100 | 100 | 1.0000 | 384,753 | 384,753 | 87 | 0 | 0.0000 | 384,753 | 0 | 87 | 4,422 |
| Hawaii | 0 | 1 | 75 | 75 | 1.0000 | 45,800 | 45,800 | 69 | 0 | 0.0000 | 45,800 | 1 | 68 | 674 |
| Idaho | 0 | 1 | 75 | 75 | 1.0000 | 36,685 | 36,685 | 67 | 2 | 0.0299 | 35,590 | 0 | 65 | 548 |
| Illinois | 21 | 8,293 | 3 | 24,879 | 0.0365 | 543,737 | 19,858 | 2 | 0 | 0.0000 | 19,858 | 0 | 2 | 9,929 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 543,737 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 92 | 656,328 | 0.9635 | 543,737 | 523,879 | 73 | 3 | 0.0411 | 502,349 | 0 | 70 | 7,176 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 543,737 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 98 | 98 | 1.0000 | 247,332 | 247,332 | 85 | 2 | 0.0235 | 241,512 | 0 | 83 | 2,910 |
| Iowa | 0 | 1 | 94 | 94 | 1.0000 | 97,090 | 97,090 | 76 | 1 | 0.0132 | 95,813 | 0 | 75 | 1,278 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,474 | 81,474 | 89 | 3 | 0.0337 | 78,728 | 1 | 85 | 926 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 256,470 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 123 | 264,204 | 1.0000 | 256,470 | 256,470 | 101 | 0 | 0.0000 | 256,470 | 0 | 101 | 2,539 |
| Louisiana | 0 | 1 | 0 | 0 | 0.0000 | 294,454 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Maine | 0 | 1 | 95 | 95 | 1.0000 | 81,158 | 81,158 | 84 | 2 | 0.0238 | 79,226 | 1 | 81 | 978 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0500 | 139,178 | 6,959 | 6 | 0 | 0.0000 | 6,959 | 0 | 6 | 1,160 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3681 | 139,178 | 51,235 | 21 | 0 | 0.0000 | 51,235 | 0 | 21 | 2,440 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1146 | 139,178 | 15,946 | 12 | 1 | 0.0833 | 14,617 | 0 | 11 | 1,329 |
| Maryland | 4 | 1,619 | 6 | 9,714 | 0.0720 | 139,178 | 10,014 | 5 | 0 | 0.0000 | 10,014 | 0 | 5 | 2,003 |
| Maryland | 5 | 2,304 | 5 | 11,520 | 0.0853 | 139,178 | 11,876 | 3 | 0 | 0.0000 | 11,876 | 0 | 3 | 3,959 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.3100 | 139,178 | 43,148 | 49 | 1 | 0.0204 | 42,268 | 0 | 48 | 881 |
| Massachusetts | 0 | 1 | 90 | 90 | 1.0000 | 225,526 | 225,526 | 75 | 0 | 0.0000 | 225,526 | 0 | 75 | 3,007 |
| Michigan | 0 | 1 | 91 | 91 | 1.0000 | 498,935 | 498,935 | 80 | 3 | 0.0375 | 480,225 | 0 | 77 | 6,237 |
| Minnesota | 0 | 1 | 89 | 89 | 1.0000 | 123,835 | 123,835 | 77 | 3 | 0.0390 | 119,010 | 0 | 74 | 1,608 |
| Mississippi | 0 | 1 | 118 | 118 | 1.0000 | 164,882 | 164,882 | 73 | 0 | 0.0000 | 164,882 | 0 | 73 | 2,259 |
| Missouri | 0 | 1 | 91 | 91 | 1.0000 | 303,052 | 303,052 | 70 | 2 | 0.0286 | 294,393 | 0 | 68 | 4,329 |
| Montana | 0 | 1 | 55 | 55 | 1.0000 | 34,910 | 34,910 | 46 | 3 | 0.0652 | 32,633 | 0 | 43 | 759 |
| Nebraska | 0 | 1 | 74 | 74 | 1.0000 | 50,785 | 50,785 | 68 | 1 | 0.0147 | 50,038 | 0 | 67 | 747 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,972 | 54,972 | 69 | 0 | 0.0000 | 54,972 | 0 | 69 | 797 |
| New Hampshire | 0 | 1 | 44 | 44 | 1.0000 | 26,698 | 26,698 | 42 | 1 | 0.0238 | 26,062 | 1 | 40 | 652 |
| New Jersey | 0 | 1 | 89 | 89 | 1.0000 | 193,215 | 193,215 | 70 | 1 | 0.0143 | 190,455 | 0 | 69 | 2,760 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.5, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 98 | 94,976 | 1.0000 | 95,394 | 95,394 | 86 | 1 | 0.0116 | 94,285 | 0 | 85 | 1,109 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,394 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 93 | 949,641 | 1.0000 | 924,616 | 924,616 | 74 | 2 | 0.0270 | 899,626 | 0 | 72 | 12,495 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 924,616 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 100 | 100 | 1.0000 | 374,271 | 374,271 | 91 | 0 | 0.0000 | 374,271 | 0 | 91 | 4,113 |
| North Dakota | 0 | 1 | 63 | 63 | 1.0000 | 19,226 | 19,226 | 60 | 1 | 0.0167 | 18,906 | 0 | 59 | 320 |
| Ohio | 0 | 1 | 111 | 111 | 1.0000 | 466,221 | 466,221 | 97 | 3 | 0.0309 | 451,802 | 0 | 94 | 4,806 |
| Oklahoma | 0 | 1 | 119 | 119 | 1.0000 | 183,156 | 183,156 | 110 | 1 | 0.0091 | 181,491 | 0 | 109 | 1,665 |
| Oregon | 0 | 1 | 99 | 99 | 1.0000 | 221,584 | 221,584 | 90 | 0 | 0.0000 | 221,584 | 0 | 90 | 2,462 |
| Pennsylvania | 0 | 1 | 93 | 93 | 1.0000 | 492,093 | 492,093 | 80 | 2 | 0.0250 | 479,791 | 0 | 78 | 6,151 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 34,696 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 53 | 28461 | 1.0000 | 34,696 | 34,696 | 46 | 1 | 0.0217 | 33,942 | 0 | 45 | 754 |
| South Carolina | 3 | 2395 | 96 | 229920 | 1.0000 | 227,844 | 227,844 | 81 | 1 | 0.0123 | 225,031 | 0 | 80 | 2,813 |
| South Carolina | 4 | 2227 | 0 | 0 | 0.0000 | 227,844 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Dakota | 0 | 1 | 39 | 39 | 1.0000 | 23,211 | 23,211 | 38 | 1 | 0.0263 | 22,600 | 0 | 37 | 611 |
| Tennessee | 0 | 1 | 107 | 107 | 1.0000 | 381,720 | 381,720 | 86 | 2 | 0.0233 | 372,843 | 0 | 84 | 4,439 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 125 | 1185944 | 1.0000 | 1,052,787 | 1,052,787 | 108 | 2 | 0.0185 | 1,033,291 | 0 | 106 | 9,748 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 6 | 31320 | 0.0418 | 927,670 | 38,755 | 6 | 0 | 0.0000 | 38,755 | 0 | 6 | 6,459 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 5 | 29845 | 0.0398 | 927,670 | 36,930 | 4 | 0 | 0.0000 | 36,930 | 0 | 4 | 9,232 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 14 | 96992 | 0.1294 | 927,670 | 120,016 | 12 | 0 | 0.0000 | 120,016 | 0 | 12 | 10,001 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.5, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 8 | 56984 | 0.0760 | 927,670 | 70,511 | 8 | 0 | 0.0000 | 70,511 | 0 | 8 | 8,814 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 9 | 71982 | 0.0960 | 927,670 | 89,069 | 9 | 0 | 0.0000 | 89,069 | 0 | 9 | 9,897 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 8 | 46008 | 0.0614 | 927,670 | 56,929 | 6 | 0 | 0.0000 | 56,929 | 0 | 6 | 9,488 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 14 | 133420 | 0.1780 | 927,670 | 165,091 | 14 | 0 | 0.0000 | 165,091 | 0 | 14 | 11,792 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 5 | 115665 | 0.1543 | 927,670 | 143,121 | 5 | 0 | 0.0000 | 143,121 | 0 | 5 | 28,624 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.5, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 927,670 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 81 | 81 | 1.0000 | 54,481 | 54,481 | 76 | 1 | 0.0132 | 53,764 | 0 | 75 | 717 |
| Utah | 0 | 1 | 87 | 87 | 1.0000 | 51,536 | 51,536 | 82 | 2 | 0.0244 | 50,279 | 0 | 80 | 628 |
| Vermont | 0 | 1 | 37 | 37 | 1.0000 | 21,985 | 21,985 | 32 | 1 | 0.0313 | 21,298 | 0 | 31 | 687 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,124 | 23,124 | 35 | 0 | 0.0000 | 23,124 | 1 | 34 | 680 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 212,070 | 212,070 | 87 | 5 | 0.0575 | 199,882 | 0 | 82 | 2,438 |
| Virginia | 0 | 1 | 103 | 103 | 1.0000 | 224,797 | 224,797 | 90 | 1 | 0.0111 | 222,299 | 0 | 89 | 2,498 |
| Washington | 20 | 2319 | 17 | 39423 | 0.1650 | 236,723 | 39,071 | 16 | 0 | 0.0000 | 39,071 | 0 | 16 | 2,442 |
| Washington | 20 | 3084 | 18 | 55512 | 0.2069 | 263,247 | 54,465 | 17 | 0 | 0.0000 | 54,465 | 0 | 17 | 3,204 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 236,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 86 | 199434 | 0.8350 | 236,723 | 197,652 | 81 | 3 | 0.0370 | 190,332 | 0 | 78 | 2,440 |
| Washington | 30 | 3084 | 69 | 212796 | 0.7931 | 263,247 | 208,782 | 62 | 2 | 0.0323 | 202,047 | 0 | 60 | 3,367 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 236,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 112,544 | 112,544 | 97 | 1 | 0.0103 | 111,384 | 2 | 94 | 1,185 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 118,820 | 118,820 | 92 | 2 | 0.0217 | 116,237 | 0 | 90 | 1,292 |
| Wisconsin | 0 | 1 | 89 | 89 | 1.0000 | 151,322 | 151,322 | 79 | 0 | 0.0000 | 151,322 | 0 | 79 | 1,915 |
| Wisconsin | 0 | 1 | 92 | 92 | 1.0000 | 138,746 | 138,746 | 85 | 1 | 0.0118 | 137,114 | 1 | 83 | 1,652 |
| Wyoming | 0 | 1 | 30 | 30 | 1.0000 | 10,347 | 10,347 | 26 | 0 | 0.0000 | 10,347 | 0 | 26 | 398 |
| Wyoming | 0 | 1 | 32 | 32 | 1.0000 | 10,595 | 10,595 | 31 | 0 | 0.0000 | 10,595 | 0 | 31 | 342 |
| Guam | 0 | 1 | 26 | 26 | 1.0000 | 7,907 | 7,907 | 26 | 0 | 0.0000 | 7,907 | 0 | 26 | 304 |
| Guam | 0 | 1 | 26 | 26 | 1.0000 | 8,202 | 8,202 | 25 | 3 | 0.1200 | 7,218 | 0 | 22 | 328 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,692 | 4,692 | 25 | 0 | 0.0000 | 4,692 | 0 | 25 | 188 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,733 | 4,733 | 26 | 0 | 0.0000 | 4,733 | 0 | 26 | 182 |

TABLE D.6

STRATIFICATION AND WEIGHT CALCULATION BY STATE, DECEMBER 2005

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 94 | 94 | 1.0000 | 217,016 | 217,016 | 81 | 1 | 0.0123 | 214,337 | 1 | 79 | 2,713 |
| Alaska | 0 | 1 | 36 | 36 | 1.0000 | 20,814 | 20,814 | 32 | 0 | 0.0000 | 20,814 | 0 | 32 | 650 |
| Arizona | 0 | 1 | 95 | 95 | 1.0000 | 226,408 | 226,408 | 73 | 2 | 0.0274 | 220,205 | 0 | 71 | 3,101 |
| Arkansas | 0 | 1 | 115 | 115 | 1.0000 | 154,753 | 154,753 | 107 | 6 | 0.0561 | 146,075 | 1 | 100 | 1,461 |
| California | 20 | 8,779 | 102 | 895,458 | 1.0000 | 798,514 | 798,514 | 73 | 0 | 0.0000 | 798,514 | 0 | 73 | 10,939 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 798,514 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 100 | 100 | 1.0000 | 109,008 | 109,008 | 84 | 2 | 0.0238 | 106,413 | 0 | 82 | 1,298 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 110,887 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 91 | 105,196 | 1.0000 | 110,887 | 110,887 | 74 | 1 | 0.0135 | 109,389 | 0 | 73 | 1,498 |
| Delaware | 0 | 1 | 46 | 46 | 1.0000 | 28,519 | 28,519 | 43 | 0 | 0.0000 | 28,519 | 0 | 43 | 663 |
| DC | 0 | 1 | 74 | 74 | 1.0000 | 46,607 | 46,607 | 60 | 4 | 0.0667 | 43,500 | 1 | 55 | 791 |
| Florida | 1 | 2,327 | 9 | 20,943 | 0.0325 | 628,241 | 20,422 | 6 | 0 | 0.0000 | 20,422 | 0 | 6 | 3,404 |
| Florida | 2 | 2,565 | 11 | 28,215 | 0.0438 | 628,241 | 27,513 | 6 | 0 | 0.0000 | 27,513 | 1 | 5 | 5,503 |
| Florida | 3 | 2,295 | 12 | 27,540 | 0.0427 | 628,241 | 26,855 | 4 | 0 | 0.0000 | 26,855 | 0 | 4 | 6,714 |
| Florida | 4 | 3,483 | 12 | 41,796 | 0.0649 | 628,241 | 40,756 | 12 | 1 | 0.0833 | 37,360 | 0 | 11 | 3,396 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0937 | 628,241 | 58,839 | 11 | 0 | 0.0000 | 58,839 | 0 | 11 | 5,349 |
| Florida | 8 | 1,884 | 10 | 18,840 | 0.0292 | 628,241 | 18,371 | 9 | 1 | 0.1111 | 16,330 | 0 | 8 | 2,041 |
| Florida | 9 | 2,464 | 11 | 27,104 | 0.0421 | 628,241 | 26,430 | 6 | 1 | 0.1667 | 22,025 | 0 | 5 | 4,405 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0782 | 628,241 | 49,146 | 11 | 0 | 0.0000 | 49,146 | 0 | 11 | 4,468 |
| Florida | 11 | 8,385 | 22 | 184,470 | 0.2863 | 628,241 | 179,881 | 19 | 2 | 0.1053 | 160,946 | 0 | 17 | 9,467 |
| Florida | 12 | 1,561 | 12 | 18,732 | 0.0291 | 628,241 | 18,266 | 10 | 0 | 0.0000 | 18,266 | 0 | 10 | 1,827 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0363 | 628,241 | 22,791 | 6 | 0 | 0.0000 | 22,791 | 0 | 6 | 3,799 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0369 | 628,241 | 23,174 | 5 | 1 | 0.2000 | 18,539 | 0 | 4 | 4,635 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0214 | 628,241 | 13,418 | 11 | 1 | 0.0909 | 12,198 | 1 | 9 | 1,355 |
| Florida | 23 | 6,562 | 16 | 104,992 | 0.1630 | 628,241 | 102,380 | 14 | 0 | 0.0000 | 102,380 | 0 | 14 | 7,313 |
| Georgia | 0 | 1 | 102 | 102 | 1.0000 | 384,753 | 384,753 | 89 | 5 | 0.0562 | 363,138 | 0 | 84 | 4,323 |
| Hawaii | 0 | 1 | 76 | 76 | 1.0000 | 46,322 | 46,322 | 67 | 0 | 0.0000 | 46,322 | 1 | 66 | 702 |
| Idaho | 0 | 1 | 76 | 76 | 1.0000 | 37,248 | 37,248 | 72 | 0 | 0.0000 | 37,248 | 1 | 71 | 525 |
| Illinois | 21 | 8,293 | 1 | 8,293 | 0.0126 | 560,039 | 7,064 | 1 | 0 | 0.0000 | 7,064 | 0 | 1 | 7,064 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 560,039 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 91 | 649,194 | 0.9874 | 560,039 | 552,975 | 80 | 1 | 0.0125 | 546,063 | 2 | 77 | 7,092 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 560,039 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 98 | 98 | 1.0000 | 248,965 | 248,965 | 90 | 1 | 0.0111 | 246,199 | 0 | 89 | 2,766 |
| Iowa | 0 | 1 | 95 | 95 | 1.0000 | 96,279 | 96,279 | 87 | 2 | 0.0230 | 94,066 | 0 | 85 | 1,107 |
| Kansas | 0 | 1 | 97 | 97 | 1.0000 | 81,715 | 81,715 | 90 | 5 | 0.0556 | 77,175 | 0 | 85 | 908 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 257,808 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 120 | 257,760 | 1.0000 | 257,808 | 257,808 | 95 | 0 | 0.0000 | 257,808 | 1 | 94 | 2,743 |
| Louisiana | 0 | 1 | 0 | 0 | 0.0000 | 294,965 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Maine | 0 | 1 | 104 | 104 | 1.0000 | 81,671 | 81,671 | 89 | 2 | 0.0225 | 79,836 | 1 | 86 | 928 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0478 | 140,392 | 6,710 | 5 | 0 | 0.0000 | 6,710 | 0 | 5 | 1,342 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3519 | 140,392 | 49,404 | 23 | 0 | 0.0000 | 49,404 | 0 | 23 | 2,148 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1095 | 140,392 | 15,376 | 12 | 0 | 0.0000 | 15,376 | 0 | 12 | 1,281 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0802 | 140,392 | 11,265 | 7 | 0 | 0.0000 | 11,265 | 0 | 7 | 1,609 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1142 | 140,392 | 16,032 | 6 | 1 | 0.1667 | 13,360 | 0 | 5 | 2,672 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.2964 | 140,392 | 41,605 | 46 | 1 | 0.0217 | 40,701 | 0 | 45 | 904 |
| Massachusetts | 0 | 1 | 95 | 95 | 1.0000 | 226,646 | 226,646 | 85 | 1 | 0.0118 | 223,980 | 0 | 84 | 2,666 |
| Michigan | 0 | 1 | 91 | 91 | 1.0000 | 502,981 | 502,981 | 70 | 2 | 0.0286 | 488,610 | 0 | 68 | 7,185 |
| Minnesota | 0 | 1 | 89 | 89 | 1.0000 | 125,548 | 125,548 | 80 | 3 | 0.0375 | 120,840 | 1 | 76 | 1,590 |
| Mississippi | 0 | 1 | 114 | 114 | 1.0000 | 164,882 | 164,882 | 73 | 0 | 0.0000 | 164,882 | 1 | 72 | 2,290 |
| Missouri | 0 | 1 | 92 | 92 | 1.0000 | 302,982 | 302,982 | 69 | 0 | 0.0000 | 302,982 | 0 | 69 | 4,391 |
| Montana | 0 | 1 | 56 | 56 | 1.0000 | 35,208 | 35,208 | 45 | 1 | 0.0222 | 34,426 | 0 | 44 | 782 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,453 | 51,453 | 69 | 2 | 0.0290 | 49,962 | 0 | 67 | 746 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,459 | 54,459 | 65 | 0 | 0.0000 | 54,459 | 1 | 64 | 851 |
| New Hampshire | 0 | 1 | 44 | 44 | 1.0000 | 27,054 | 27,054 | 44 | 3 | 0.0682 | 25,209 | 1 | 40 | 630 |
| New Jersey | 0 | 1 | 90 | 90 | 1.0000 | 194,643 | 194,643 | 78 | 2 | 0.0256 | 189,652 | 1 | 75 | 2,529 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.6, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 96,193 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 98 | 95,774 | 1.0000 | 96,193 | 96,193 | 92 | 6 | 0.0652 | 89,920 | 0 | 86 | 1,046 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 932,260 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 93 | 979,986 | 1.0000 | 932,260 | 932,260 | 74 | 3 | 0.0405 | 894,466 | 0 | 71 | 12,598 |
| North Carolina | 0 | 1 | 101 | 101 | 1.0000 | 376,624 | 376,624 | 85 | 0 | 0.0000 | 376,624 | 0 | 85 | 4,431 |
| North Dakota | 0 | 1 | 55 | 55 | 1.0000 | 18,941 | 18,941 | 54 | 0 | 0.0000 | 18,941 | 0 | 54 | 351 |
| Ohio | 0 | 1 | 106 | 106 | 1.0000 | 471,694 | 471,694 | 90 | 4 | 0.0444 | 450,730 | 0 | 86 | 5,241 |
| Oklahoma | 0 | 1 | 119 | 119 | 1.0000 | 184,388 | 184,388 | 115 | 7 | 0.0609 | 173,164 | 1 | 107 | 1,618 |
| Oregon | 0 | 1 | 100 | 100 | 1.0000 | 222,407 | 222,407 | 79 | 2 | 0.0253 | 216,776 | 1 | 76 | 2,852 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 496,322 | 496,322 | 86 | 1 | 0.0116 | 490,551 | 1 | 84 | 5,840 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 33,898 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 54 | 28998 | 1.0000 | 33,898 | 33,898 | 40 | 1 | 0.0250 | 33,051 | 0 | 39 | 847 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 226,415 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 102 | 227154 | 1.0000 | 226,415 | 226,415 | 89 | 2 | 0.0225 | 221,327 | 1 | 86 | 2,574 |
| South Dakota | 0 | 1 | 41 | 41 | 1.0000 | 23,744 | 23,744 | 39 | 1 | 0.0256 | 23,135 | 0 | 38 | 609 |
| Tennessee | 0 | 1 | 107 | 107 | 1.0000 | 381,720 | 381,720 | 82 | 2 | 0.0244 | 372,410 | 0 | 80 | 4,655 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 1,052,787 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 116 | 1107669 | 1.0000 | 1,052,787 | 1,052,787 | 96 | 4 | 0.0417 | 1,008,921 | 0 | 92 | 10,967 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 6 | 31500 | 0.0415 | 943,906 | 39,147 | 6 | 0 | 0.0000 | 39,147 | 1 | 5 | 7,829 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 5 | 29665 | 0.0391 | 943,906 | 36,866 | 4 | 0 | 0.0000 | 36,866 | 0 | 4 | 9,217 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 14 | 96278 | 0.1268 | 943,906 | 119,650 | 10 | 1 | 0.1000 | 107,685 | 0 | 9 | 11,965 |

*Table D.6, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 8 | 57040 | 0.0751 | 943,906 | 70,887 | 7 | 0 | 0.0000 | 70,887 | 0 | 7 | 10,127 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 9 | 71631 | 0.0943 | 943,906 | 89,020 | 9 | 0 | 0.0000 | 89,020 | 0 | 9 | 9,891 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 8 | 45888 | 0.0604 | 943,906 | 57,027 | 6 | 0 | 0.0000 | 57,027 | 0 | 6 | 9,505 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 14 | 133630 | 0.1759 | 943,906 | 166,069 | 14 | 0 | 0.0000 | 166,069 | 0 | 14 | 11,862 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 5 | 128095 | 0.1687 | 943,906 | 159,190 | 5 | 0 | 0.0000 | 159,190 | 0 | 5 | 31,838 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.6, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 943,906 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 80 | 80 | 1.0000 | 54,546 | 54,546 | 73 | 0 | 0.0000 | 54,546 | 0 | 73 | 747 |
| Utah | 0 | 1 | 87 | 87 | 1.0000 | 52,298 | 52,298 | 83 | 2 | 0.0241 | 51,038 | 0 | 81 | 630 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,156 | 22,156 | 36 | 1 | 0.0278 | 21,541 | 0 | 35 | 615 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,195 | 23,195 | 37 | 1 | 0.0270 | 22,568 | 0 | 36 | 627 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 213,420 | 213,420 | 83 | 1 | 0.0120 | 210,849 | 1 | 81 | 2,603 |
| Virginia | 0 | 1 | 104 | 104 | 1.0000 | 225,868 | 225,868 | 89 | 0 | 0.0000 | 225,868 | 0 | 89 | 2,538 |
| Washington | 20 | 2319 | 19 | 44061 | 0.1792 | 242,184 | 43,410 | 18 | 0 | 0.0000 | 43,410 | 0 | 18 | 2,412 |
| Washington | 20 | 3084 | 15 | 46260 | 0.1705 | 267,297 | 45,562 | 14 | 0 | 0.0000 | 45,562 | 0 | 14 | 3,254 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 242,184 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 87 | 201753 | 0.8208 | 242,184 | 198,774 | 79 | 1 | 0.0127 | 196,258 | 0 | 78 | 2,516 |
| Washington | 30 | 3084 | 73 | 225132 | 0.8295 | 267,297 | 221,735 | 69 | 1 | 0.0145 | 218,521 | 0 | 68 | 3,214 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 242,184 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 118,000 | 118,000 | 87 | 1 | 0.0115 | 116,644 | 1 | 85 | 1,372 |
| West Virginia | 0 | 1 | 106 | 106 | 1.0000 | 113,469 | 113,469 | 98 | 3 | 0.0306 | 109,995 | 0 | 95 | 1,158 |
| Wisconsin | 0 | 1 | 89 | 89 | 1.0000 | 152,396 | 152,396 | 83 | 1 | 0.0120 | 150,560 | 0 | 82 | 1,836 |
| Wisconsin | 0 | 1 | 92 | 92 | 1.0000 | 139,904 | 139,904 | 87 | 2 | 0.0230 | 136,688 | 0 | 85 | 1,608 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,475 | 10,475 | 28 | 0 | 0.0000 | 10,475 | 0 | 28 | 374 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,648 | 10,648 | 29 | 0 | 0.0000 | 10,648 | 2 | 27 | 394 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,216 | 8,216 | 24 | 1 | 0.0417 | 7,874 | 0 | 23 | 342 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 7,950 | 7,950 | 26 | 0 | 0.0000 | 7,950 | 0 | 26 | 306 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,711 | 4,711 | 27 | 0 | 0.0000 | 4,711 | 1 | 26 | 181 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,734 | 4,734 | 27 | 0 | 0.0000 | 4,734 | 1 | 26 | 182 |

TABLE D.7

STRATIFICATION AND WEIGHT CALCULATION BY STATE, JANUARY 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 92 | 92 | 1.0000 | 217,718 | 217,718 | 78 | 1 | 0.0128 | 214,927 | 0 | 77 | 2,791 |
| Alaska | 0 | 1 | 36 | 36 | 1.0000 | 21,446 | 21,446 | 34 | 0 | 0.0000 | 21,446 | 0 | 34 | 631 |
| Arizona | 0 | 1 | 94 | 94 | 1.0000 | 221,914 | 221,914 | 87 | 2 | 0.0230 | 216,813 | 1 | 84 | 2,581 |
| Arkansas | 0 | 1 | 116 | 116 | 1.0000 | 159,671 | 159,671 | 102 | 3 | 0.0294 | 154,975 | 0 | 99 | 1,565 |
| California | 20 | 8,779 | 101 | 886,679 | 1.0000 | 801,752 | 801,752 | 64 | 0 | 0.0000 | 801,752 | 0 | 64 | 12,527 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 801,752 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 100 | 100 | 1.0000 | 108,741 | 108,741 | 88 | 3 | 0.0341 | 105,034 | 0 | 85 | 1,236 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 111,326 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 91 | 105,196 | 1.0000 | 111,326 | 111,326 | 78 | 1 | 0.0128 | 109,899 | 0 | 77 | 1,427 |
| Delaware | 0 | 1 | 46 | 46 | 1.0000 | 28,251 | 28,251 | 39 | 0 | 0.0000 | 28,251 | 0 | 39 | 724 |
| DC | 0 | 1 | 73 | 73 | 1.0000 | 44,289 | 44,289 | 58 | 0 | 0.0000 | 44,289 | 0 | 58 | 764 |
| Florida | 1 | 2,327 | 7 | 16,289 | 0.0255 | 628,241 | 15,989 | 5 | 1 | 0.2000 | 12,791 | 1 | 3 | 4,264 |
| Florida | 2 | 2,565 | 12 | 30,780 | 0.0481 | 628,241 | 30,214 | 10 | 0 | 0.0000 | 30,214 | 0 | 10 | 3,021 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0394 | 628,241 | 24,781 | 8 | 0 | 0.0000 | 24,781 | 0 | 8 | 3,098 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0599 | 628,241 | 37,608 | 11 | 0 | 0.0000 | 37,608 | 0 | 11 | 3,419 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0943 | 628,241 | 59,230 | 11 | 1 | 0.0909 | 53,845 | 0 | 10 | 5,385 |
| Florida | 8 | 1,884 | 10 | 18,840 | 0.0294 | 628,241 | 18,493 | 8 | 0 | 0.0000 | 18,493 | 0 | 8 | 2,312 |
| Florida | 9 | 2,464 | 11 | 27,104 | 0.0423 | 628,241 | 26,605 | 8 | 1 | 0.1250 | 23,280 | 0 | 7 | 3,326 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0787 | 628,241 | 49,473 | 10 | 2 | 0.2000 | 39,578 | 0 | 8 | 4,947 |
| Florida | 11 | 8,385 | 22 | 184,470 | 0.2882 | 628,241 | 181,076 | 19 | 0 | 0.0000 | 181,076 | 0 | 19 | 9,530 |
| Florida | 12 | 1,561 | 10 | 15,610 | 0.0244 | 628,241 | 15,323 | 9 | 0 | 0.0000 | 15,323 | 0 | 9 | 1,703 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0417 | 628,241 | 26,221 | 7 | 1 | 0.1429 | 22,475 | 0 | 6 | 3,746 |
| Florida | 14 | 3,395 | 8 | 27,160 | 0.0424 | 628,241 | 26,660 | 6 | 0 | 0.0000 | 26,660 | 0 | 6 | 4,443 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0215 | 628,241 | 13,507 | 13 | 1 | 0.0769 | 12,468 | 0 | 12 | 1,039 |
| Florida | 23 | 6,562 | 16 | 104,992 | 0.1640 | 628,241 | 103,061 | 14 | 0 | 0.0000 | 103,061 | 0 | 14 | 7,361 |
| Georgia | 0 | 1 | 97 | 97 | 1.0000 | 386,637 | 386,637 | 87 | 2 | 0.0230 | 377,749 | 0 | 85 | 4,444 |
| Hawaii | 0 | 1 | 73 | 73 | 1.0000 | 45,104 | 45,104 | 68 | 0 | 0.0000 | 45,104 | 1 | 67 | 673 |
| Idaho | 0 | 1 | 77 | 77 | 1.0000 | 37,434 | 37,434 | 73 | 3 | 0.0411 | 35,896 | 0 | 70 | 513 |
| Illinois | 21 | 8,293 | 2 | 16,586 | 0.0236 | 552,271 | 13,059 | 2 | 0 | 0.0000 | 13,059 | 0 | 2 | 6,529 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 552,271 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 96 | 684,864 | 0.9764 | 552,271 | 539,212 | 79 | 1 | 0.0127 | 532,387 | 0 | 78 | 6,825 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 552,271 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 250,093 | 250,093 | 86 | 3 | 0.0349 | 241,369 | 0 | 83 | 2,908 |
| Iowa | 0 | 1 | 95 | 95 | 1.0000 | 99,555 | 99,555 | 87 | 1 | 0.0115 | 98,411 | 0 | 86 | 1,144 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,932 | 81,932 | 91 | 2 | 0.0220 | 80,131 | 0 | 89 | 900 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 260,086 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 120 | 257,760 | 1.0000 | 260,086 | 260,086 | 88 | 1 | 0.0114 | 257,130 | 1 | 86 | 2,990 |
| Louisiana | 0 | 1 | 90 | 90 | 1.0000 | 273,496 | 273,496 | 74 | 3 | 0.0405 | 262,408 | 0 | 71 | 3,696 |
| Maine | 0 | 1 | 103 | 103 | 1.0000 | 82,019 | 82,019 | 86 | 2 | 0.0233 | 80,112 | 0 | 84 | 954 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0485 | 140,378 | 6,809 | 6 | 0 | 0.0000 | 6,809 | 0 | 6 | 1,135 |
| Maryland | 2 | 1,775 | 29 | 51,475 | 0.3699 | 140,378 | 51,925 | 21 | 0 | 0.0000 | 51,925 | 0 | 21 | 2,473 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1112 | 140,378 | 15,603 | 9 | 0 | 0.0000 | 15,603 | 0 | 9 | 1,734 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0814 | 140,378 | 11,432 | 7 | 0 | 0.0000 | 11,432 | 0 | 7 | 1,633 |
| Maryland | 5 | 2,304 | 5 | 11,520 | 0.0828 | 140,378 | 11,621 | 4 | 0 | 0.0000 | 11,621 | 0 | 4 | 2,905 |
| Maryland | 6 | 761 | 56 | 42,616 | 0.3062 | 140,378 | 42,988 | 50 | 1 | 0.0200 | 42,129 | 0 | 49 | 860 |
| Massachusetts | 0 | 1 | 100 | 100 | 1.0000 | 228,318 | 228,318 | 81 | 0 | 0.0000 | 228,318 | 0 | 81 | 2,819 |
| Michigan | 0 | 1 | 93 | 93 | 1.0000 | 506,506 | 506,506 | 84 | 2 | 0.0238 | 494,446 | 0 | 82 | 6,030 |
| Minnesota | 0 | 1 | 89 | 89 | 1.0000 | 125,375 | 125,375 | 76 | 0 | 0.0000 | 125,375 | 0 | 76 | 1,650 |
| Mississippi | 0 | 1 | 106 | 106 | 1.0000 | 177,704 | 177,704 | 90 | 1 | 0.0111 | 175,730 | 0 | 89 | 1,974 |
| Missouri | 0 | 1 | 91 | 91 | 1.0000 | 302,255 | 302,255 | 66 | 1 | 0.0152 | 297,675 | 0 | 65 | 4,580 |
| Montana | 0 | 1 | 58 | 58 | 1.0000 | 35,453 | 35,453 | 52 | 1 | 0.0192 | 34,771 | 0 | 51 | 682 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,280 | 51,280 | 66 | 0 | 0.0000 | 51,280 | 0 | 66 | 777 |
| Nevada | 0 | 1 | 78 | 78 | 1.0000 | 54,335 | 54,335 | 61 | 0 | 0.0000 | 54,335 | 0 | 61 | 891 |
| New Hampshire | 0 | 1 | 44 | 44 | 1.0000 | 27,361 | 27,361 | 41 | 0 | 0.0000 | 27,361 | 0 | 41 | 667 |
| New Jersey | 0 | 1 | 89 | 89 | 1.0000 | 192,901 | 192,901 | 82 | 0 | 0.0000 | 192,901 | 1 | 81 | 2,381 |
| New Mexico | 1 | 973 | 98 | 95,365 | 1.0000 | 95,798 | 95,798 | 93 | 2 | 0.0215 | 93,738 | 0 | 91 | 1,030 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.7, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,798 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 93 | 978,060 | 1.0000 | 939,682 | 939,682 | 77 | 4 | 0.0519 | 890,867 | 0 | 73 | 12,204 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 939,682 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 101 | 101 | 1.0000 | 375,468 | 375,468 | 96 | 1 | 0.0104 | 371,557 | 0 | 95 | 3,911 |
| North Dakota | 0 | 1 | 57 | 57 | 1.0000 | 19,559 | 19,559 | 53 | 1 | 0.0189 | 19,190 | 0 | 52 | 369 |
| Ohio | 0 | 1 | 107 | 107 | 1.0000 | 471,141 | 471,141 | 80 | 0 | 0.0000 | 471,141 | 0 | 80 | 5,889 |
| Oklahoma | 0 | 1 | 118 | 118 | 1.0000 | 182,501 | 182,501 | 109 | 5 | 0.0459 | 174,129 | 0 | 104 | 1,674 |
| Oregon | 0 | 1 | 99 | 99 | 1.0000 | 223,341 | 223,341 | 89 | 1 | 0.0112 | 220,832 | 0 | 88 | 2,509 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 498,704 | 498,704 | 76 | 1 | 0.0132 | 492,142 | 1 | 74 | 6,651 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 33,359 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 54 | 28998 | 1.0000 | 33,359 | 33,359 | 46 | 0 | 0.0000 | 33,359 | 0 | 46 | 725 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 226,801 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 103 | 229381 | 1.0000 | 226,801 | 226,801 | 92 | 1 | 0.0109 | 224,336 | 0 | 91 | 2,465 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 24,066 | 24,066 | 38 | 0 | 0.0000 | 24,066 | 1 | 37 | 650 |
| Tennessee | 0 | 1 | 106 | 106 | 1.0000 | 388,277 | 388,277 | 86 | 1 | 0.0116 | 383,762 | 0 | 85 | 4,515 |
| Texas | 1 | 9553 | 112 | 1069936 | 1.0000 | 1,056,447 | 1,056,447 | 96 | 3 | 0.0313 | 1,023,433 | 0 | 93 | 11,005 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 1,056,447 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 6 | 32172 | 0.0417 | 941,153 | 39,284 | 6 | 0 | 0.0000 | 39,284 | 0 | 6 | 6,547 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 5 | 30175 | 0.0391 | 941,153 | 36,846 | 5 | 1 | 0.2000 | 29,477 | 0 | 4 | 7,369 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.7, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 14 | 97580 | 0.1266 | 941,153 | 119,152 | 14 | 1 | 0.0714 | 110,641 | 0 | 13 | 8,511 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 8 | 57784 | 0.0750 | 941,153 | 70,558 | 7 | 0 | 0.0000 | 70,558 | 0 | 7 | 10,080 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 9 | 72810 | 0.0945 | 941,153 | 88,906 | 9 | 0 | 0.0000 | 88,906 | 0 | 9 | 9,878 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 8 | 46688 | 0.0606 | 941,153 | 57,009 | 7 | 0 | 0.0000 | 57,009 | 0 | 7 | 8,144 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 14 | 135828 | 0.1762 | 941,153 | 165,856 | 13 | 0 | 0.0000 | 165,856 | 0 | 13 | 12,758 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 5 | 129040 | 0.1674 | 941,153 | 157,567 | 4 | 0 | 0.0000 | 157,567 | 0 | 4 | 39,392 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.7, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 941,153 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 81 | 81 | 1.0000 | 54,733 | 54,733 | 72 | 0 | 0.0000 | 54,733 | 0 | 72 | 760 |
| Utah | 0 | 1 | 90 | 90 | 1.0000 | 52,851 | 52,851 | 83 | 0 | 0.0000 | 52,851 | 0 | 83 | 637 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,331 | 22,331 | 36 | 2 | 0.0556 | 21,090 | 1 | 33 | 639 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,335 | 23,335 | 34 | 1 | 0.0294 | 22,649 | 0 | 33 | 686 |
| Virginia | 0 | 1 | 97 | 97 | 1.0000 | 213,948 | 213,948 | 87 | 1 | 0.0115 | 211,489 | 0 | 86 | 2,459 |
| Virginia | 0 | 1 | 104 | 104 | 1.0000 | 225,168 | 225,168 | 92 | 4 | 0.0435 | 215,378 | 1 | 87 | 2,476 |
| Washington | 20 | 2319 | 15 | 34785 | 0.1389 | 246,131 | 34,185 | 14 | 0 | 0.0000 | 34,185 | 1 | 13 | 2,630 |
| Washington | 20 | 3084 | 9 | 27756 | 0.1023 | 274,228 | 28,046 | 9 | 0 | 0.0000 | 28,046 | 0 | 9 | 3,116 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 246,131 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 93 | 215667 | 0.8611 | 246,131 | 211,946 | 89 | 0 | 0.0000 | 211,946 | 2 | 87 | 2,436 |
| Washington | 30 | 3084 | 79 | 243636 | 0.8977 | 274,228 | 246,182 | 74 | 1 | 0.0135 | 242,855 | 0 | 73 | 3,327 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 246,131 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 119,087 | 119,087 | 94 | 6 | 0.0638 | 111,486 | 0 | 88 | 1,267 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 114,203 | 114,203 | 86 | 2 | 0.0233 | 111,547 | 0 | 84 | 1,328 |
| Wisconsin | 0 | 1 | 90 | 90 | 1.0000 | 153,593 | 153,593 | 79 | 2 | 0.0253 | 149,705 | 0 | 77 | 1,944 |
| Wisconsin | 0 | 1 | 94 | 94 | 1.0000 | 142,157 | 142,157 | 92 | 0 | 0.0000 | 142,157 | 1 | 91 | 1,562 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,540 | 10,540 | 30 | 1 | 0.0333 | 10,189 | 0 | 29 | 351 |
| Wyoming | 0 | 1 | 33 | 33 | 1.0000 | 10,807 | 10,807 | 28 | 0 | 0.0000 | 10,807 | 0 | 28 | 386 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 27 | 2 | 0.0741 | 7,608 | 0 | 25 | 304 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 7,946 | 7,946 | 25 | 0 | 0.0000 | 7,946 | 0 | 25 | 318 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,709 | 4,709 | 26 | 0 | 0.0000 | 4,709 | 0 | 26 | 181 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,632 | 4,632 | 27 | 0 | 0.0000 | 4,632 | 0 | 27 | 172 |

TABLE D.8

STRATIFICATION AND WEIGHT CALCULATION BY STATE, FEBRUARY 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 92 | 92 | 1.0000 | 215,640 | 215,640 | 78 | 3 | 0.0385 | 207,346 | 0 | 75 | 2,765 |
| Alaska | 0 | 1 | 38 | 38 | 1.0000 | 21,734 | 21,734 | 37 | 0 | 0.0000 | 21,734 | 0 | 37 | 587 |
| Arizona | 0 | 1 | 93 | 93 | 1.0000 | 219,502 | 219,502 | 82 | 2 | 0.0244 | 214,148 | 0 | 80 | 2,677 |
| Arkansas | 0 | 1 | 115 | 115 | 1.0000 | 158,208 | 158,208 | 105 | 8 | 0.0762 | 146,154 | 0 | 97 | 1,507 |
| California | 20 | 8,779 | 100 | 877,900 | 1.0000 | 794,588 | 794,588 | 70 | 0 | 0.0000 | 794,588 | 0 | 70 | 11,351 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 794,588 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 99 | 99 | 1.0000 | 108,427 | 108,427 | 85 | 1 | 0.0118 | 107,151 | 0 | 84 | 1,276 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 111,448 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 91 | 105,196 | 1.0000 | 111,448 | 111,448 | 81 | 0 | 0.0000 | 111,448 | 0 | 81 | 1,376 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 28,152 | 28,152 | 42 | 1 | 0.0238 | 27,482 | 0 | 41 | 670 |
| DC | 0 | 1 | 72 | 72 | 1.0000 | 45,055 | 45,055 | 58 | 1 | 0.0172 | 44,278 | 0 | 57 | 777 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0303 | 611,079 | 18,488 | 6 | 0 | 0.0000 | 18,488 | 1 | 5 | 3,698 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0417 | 611,079 | 25,474 | 9 | 1 | 0.1111 | 22,644 | 0 | 8 | 2,830 |
| Florida | 3 | 2,295 | 12 | 27,540 | 0.0448 | 611,079 | 27,351 | 9 | 0 | 0.0000 | 27,351 | 0 | 9 | 3,039 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0623 | 611,079 | 38,050 | 11 | 0 | 0.0000 | 38,050 | 0 | 11 | 3,459 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0981 | 611,079 | 59,926 | 11 | 1 | 0.0909 | 54,478 | 0 | 10 | 5,448 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0276 | 611,079 | 16,840 | 5 | 0 | 0.0000 | 16,840 | 0 | 5 | 3,368 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0400 | 611,079 | 24,471 | 6 | 0 | 0.0000 | 24,471 | 0 | 6 | 4,078 |
| Florida | 10 | 4,200 | 11 | 46,200 | 0.0751 | 611,079 | 45,883 | 11 | 1 | 0.0909 | 41,712 | 0 | 10 | 4,171 |
| Florida | 11 | 8,385 | 22 | 184,470 | 0.2998 | 611,079 | 183,205 | 22 | 2 | 0.0909 | 166,550 | 1 | 19 | 8,766 |
| Florida | 12 | 1,561 | 10 | 15,610 | 0.0254 | 611,079 | 15,503 | 9 | 1 | 0.1111 | 13,780 | 0 | 8 | 1,723 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0434 | 611,079 | 26,529 | 7 | 0 | 0.0000 | 26,529 | 0 | 7 | 3,790 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0386 | 611,079 | 23,602 | 5 | 1 | 0.2000 | 18,882 | 0 | 4 | 4,720 |
| Florida | 15 | 860 | 17 | 14,620 | 0.0238 | 611,079 | 14,520 | 13 | 0 | 0.0000 | 14,520 | 0 | 13 | 1,117 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1493 | 611,079 | 91,238 | 13 | 0 | 0.0000 | 91,238 | 0 | 13 | 7,018 |
| Georgia | 0 | 1 | 95 | 95 | 1.0000 | 379,999 | 379,999 | 91 | 3 | 0.0330 | 367,472 | 0 | 88 | 4,176 |
| Hawaii | 0 | 1 | 72 | 72 | 1.0000 | 44,132 | 44,132 | 62 | 0 | 0.0000 | 44,132 | 0 | 62 | 712 |
| Idaho | 0 | 1 | 77 | 77 | 1.0000 | 37,377 | 37,377 | 70 | 2 | 0.0286 | 36,309 | 0 | 68 | 534 |
| Illinois | 21 | 8,293 | 3 | 24,879 | 0.0373 | 553,399 | 20,644 | 3 | 0 | 0.0000 | 20,644 | 0 | 3 | 6,881 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 553,399 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 90 | 642,060 | 0.9627 | 553,399 | 532,755 | 82 | 0 | 0.0000 | 532,755 | 0 | 82 | 6,497 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 553,399 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 249,411 | 249,411 | 91 | 2 | 0.0220 | 243,929 | 1 | 88 | 2,772 |
| Iowa | 0 | 1 | 96 | 96 | 1.0000 | 100,041 | 100,041 | 86 | 2 | 0.0233 | 97,714 | 0 | 84 | 1,163 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,665 | 81,665 | 93 | 3 | 0.0323 | 79,031 | 0 | 90 | 878 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 256,243 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 120 | 257,760 | 1.0000 | 256,243 | 256,243 | 98 | 1 | 0.0102 | 253,628 | 1 | 96 | 2,642 |
| Louisiana | 0 | 1 | 88 | 88 | 1.0000 | 269,908 | 269,908 | 73 | 3 | 0.0411 | 258,816 | 0 | 70 | 3,697 |
| Maine | 0 | 1 | 102 | 102 | 1.0000 | 81,558 | 81,558 | 87 | 0 | 0.0000 | 81,558 | 0 | 87 | 937 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0469 | 138,823 | 6,518 | 6 | 0 | 0.0000 | 6,518 | 0 | 6 | 1,086 |
| Maryland | 2 | 1,775 | 29 | 51,475 | 0.3580 | 138,823 | 49,704 | 22 | 0 | 0.0000 | 49,704 | 0 | 22 | 2,259 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1076 | 138,823 | 14,936 | 10 | 0 | 0.0000 | 14,936 | 0 | 10 | 1,494 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0788 | 138,823 | 10,943 | 6 | 0 | 0.0000 | 10,943 | 0 | 6 | 1,824 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1122 | 138,823 | 15,573 | 7 | 0 | 0.0000 | 15,573 | 0 | 7 | 2,225 |
| Maryland | 6 | 761 | 56 | 42,616 | 0.2964 | 138,823 | 41,150 | 51 | 0 | 0.0000 | 41,150 | 1 | 50 | 823 |
| Massachusetts | 0 | 1 | 99 | 99 | 1.0000 | 228,064 | 228,064 | 84 | 0 | 0.0000 | 228,064 | 0 | 84 | 2,715 |
| Michigan | 0 | 1 | 92 | 92 | 1.0000 | 508,552 | 508,552 | 75 | 2 | 0.0267 | 494,991 | 0 | 73 | 6,781 |
| Minnesota | 0 | 1 | 88 | 88 | 1.0000 | 123,224 | 123,224 | 76 | 1 | 0.0132 | 121,603 | 0 | 75 | 1,621 |
| Mississippi | 0 | 1 | 98 | 98 | 1.0000 | 169,312 | 169,312 | 85 | 0 | 0.0000 | 169,312 | 0 | 85 | 1,992 |
| Missouri | 0 | 1 | 91 | 91 | 1.0000 | 301,267 | 301,267 | 72 | 1 | 0.0139 | 297,083 | 0 | 71 | 4,184 |
| Montana | 0 | 1 | 56 | 56 | 1.0000 | 35,641 | 35,641 | 47 | 0 | 0.0000 | 35,641 | 0 | 47 | 758 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,276 | 51,276 | 69 | 0 | 0.0000 | 51,276 | 1 | 68 | 754 |
| Nevada | 0 | 1 | 77 | 77 | 1.0000 | 53,774 | 53,774 | 62 | 3 | 0.0484 | 51,172 | 1 | 58 | 882 |
| New Hampshire | 0 | 1 | 45 | 45 | 1.0000 | 27,285 | 27,285 | 37 | 3 | 0.0811 | 25,073 | 0 | 34 | 737 |
| New Jersey | 0 | 1 | 91 | 91 | 1.0000 | 192,706 | 192,706 | 76 | 0 | 0.0000 | 192,706 | 0 | 76 | 2,536 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 98 | 95,076 | 1.0000 | 95,574 | 95,574 | 90 | 2 | 0.0222 | 93,450 | 0 | 88 | 1,062 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.8, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,574 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 93 | 982,301 | 1.0000 | 938,401 | 938,401 | 78 | 0 | 0.0000 | 938,401 | 1 | 77 | 12,187 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 938,401 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 101 | 101 | 1.0000 | 373,439 | 373,439 | 90 | 2 | 0.0222 | 365,140 | 0 | 88 | 4,149 |
| North Dakota | 0 | 1 | 68 | 68 | 1.0000 | 19,624 | 19,624 | 62 | 1 | 0.0161 | 19,307 | 0 | 61 | 317 |
| Ohio | 0 | 1 | 106 | 106 | 1.0000 | 466,011 | 466,011 | 86 | 3 | 0.0349 | 449,755 | 1 | 82 | 5,485 |
| Oklahoma | 0 | 1 | 117 | 117 | 1.0000 | 180,642 | 180,642 | 108 | 5 | 0.0463 | 172,279 | 2 | 101 | 1,706 |
| Oregon | 0 | 1 | 99 | 99 | 1.0000 | 223,488 | 223,488 | 81 | 2 | 0.0247 | 217,970 | 0 | 79 | 2,759 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 498,679 | 498,679 | 84 | 0 | 0.0000 | 498,679 | 0 | 84 | 5,937 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 33,411 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 52 | 27924 | 1.0000 | 33,411 | 33,411 | 42 | 0 | 0.0000 | 33,411 | 0 | 42 | 796 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 224,695 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 102 | 227154 | 1.0000 | 224,695 | 224,695 | 85 | 3 | 0.0353 | 216,765 | 0 | 82 | 2,643 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 23,585 | 23,585 | 38 | 0 | 0.0000 | 23,585 | 1 | 37 | 637 |
| Tennessee | 0 | 1 | 105 | 105 | 1.0000 | 383,962 | 383,962 | 90 | 3 | 0.0333 | 371,163 | 1 | 86 | 4,316 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 110 | 1044815 | 1.0000 | 1,027,195 | 1,027,195 | 92 | 4 | 0.0435 | 982,534 | 0 | 88 | 11,165 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 1,027,195 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 6 | 32052 | 0.0418 | 931,147 | 38,946 | 6 | 0 | 0.0000 | 38,946 | 0 | 6 | 6,491 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 5 | 30010 | 0.0392 | 931,147 | 36,464 | 1 | 0 | 0.0000 | 36,464 | 0 | 1 | 36,464 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.8, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 14 | 97076 | 0.1267 | 931,147 | 117,955 | 13 | 1 | 0.0769 | 108,881 | 0 | 12 | 9,073 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 8 | 56496 | 0.0737 | 931,147 | 68,647 | 8 | 0 | 0.0000 | 68,647 | 0 | 8 | 8,581 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 9 | 72270 | 0.0943 | 931,147 | 87,813 | 7 | 0 | 0.0000 | 87,813 | 0 | 7 | 12,545 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 8 | 46424 | 0.0606 | 931,147 | 56,409 | 8 | 0 | 0.0000 | 56,409 | 0 | 8 | 7,051 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 14 | 135520 | 0.1768 | 931,147 | 164,667 | 12 | 0 | 0.0000 | 164,667 | 0 | 12 | 13,722 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 5 | 129975 | 0.1696 | 931,147 | 157,929 | 5 | 0 | 0.0000 | 157,929 | 0 | 5 | 31,586 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.8, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 931,147 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 81 | 81 | 1.0000 | 54,241 | 54,241 | 75 | 0 | 0.0000 | 54,241 | 0 | 75 | 723 |
| Utah | 0 | 1 | 89 | 89 | 1.0000 | 52,555 | 52,555 | 78 | 1 | 0.0128 | 51,881 | 0 | 77 | 674 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 22,401 | 22,401 | 37 | 2 | 0.0541 | 21,190 | 0 | 35 | 605 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,520 | 23,520 | 36 | 0 | 0.0000 | 23,520 | 0 | 36 | 653 |
| Virginia | 0 | 1 | 97 | 97 | 1.0000 | 213,538 | 213,538 | 86 | 3 | 0.0349 | 206,089 | 1 | 82 | 2,513 |
| Virginia | 0 | 1 | 103 | 103 | 1.0000 | 224,712 | 224,712 | 81 | 5 | 0.0617 | 210,841 | 0 | 76 | 2,774 |
| Washington | 20 | 2319 | 27 | 62613 | 0.2477 | 248,910 | 61,657 | 25 | 0 | 0.0000 | 61,657 | 0 | 25 | 2,466 |
| Washington | 20 | 3084 | 9 | 27756 | 0.1023 | 269,348 | 27,547 | 8 | 0 | 0.0000 | 27,547 | 0 | 8 | 3,443 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 248,910 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 82 | 190158 | 0.7523 | 248,910 | 187,253 | 77 | 0 | 0.0000 | 187,253 | 3 | 74 | 2,530 |
| Washington | 30 | 3084 | 79 | 243636 | 0.8977 | 269,348 | 241,801 | 70 | 0 | 0.0000 | 241,801 | 0 | 70 | 3,454 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 248,910 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 118,026 | 118,026 | 88 | 3 | 0.0341 | 114,002 | 0 | 85 | 1,341 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 113,585 | 113,585 | 92 | 3 | 0.0326 | 109,881 | 0 | 89 | 1,235 |
| Wisconsin | 0 | 1 | 90 | 90 | 1.0000 | 154,578 | 154,578 | 84 | 0 | 0.0000 | 154,578 | 0 | 84 | 1,840 |
| Wisconsin | 0 | 1 | 95 | 95 | 1.0000 | 143,307 | 143,307 | 90 | 2 | 0.0222 | 140,122 | 1 | 87 | 1,611 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,295 | 10,295 | 30 | 0 | 0.0000 | 10,295 | 0 | 30 | 343 |
| Wyoming | 0 | 1 | 32 | 32 | 1.0000 | 10,649 | 10,649 | 32 | 0 | 0.0000 | 10,649 | 0 | 32 | 333 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 23 | 1 | 0.0435 | 7,860 | 1 | 21 | 374 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 7,967 | 7,967 | 24 | 2 | 0.0833 | 7,303 | 0 | 22 | 332 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,638 | 4,638 | 27 | 1 | 0.0370 | 4,466 | 0 | 26 | 172 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,565 | 4,565 | 27 | 0 | 0.0000 | 4,565 | 0 | 27 | 169 |

TABLE D.9

STRATIFICATION AND WEIGHT CALCULATION BY STATE, MARCH 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 90 | 90 | 1.0000 | 215,718 | 215,718 | 79 | 1 | 0.0127 | 212,987 | 0 | 78 | 2,731 |
| Alaska | 0 | 1 | 38 | 38 | 1.0000 | 22,214 | 22,214 | 34 | 0 | 0.0000 | 22,214 | 0 | 34 | 653 |
| Arizona | 0 | 1 | 93 | 93 | 1.0000 | 220,706 | 220,706 | 82 | 2 | 0.0244 | 215,323 | 0 | 80 | 2,692 |
| Arkansas | 0 | 1 | 115 | 115 | 1.0000 | 158,848 | 158,848 | 105 | 1 | 0.0095 | 157,335 | 0 | 104 | 1,513 |
| California | 20 | 8,779 | 101 | 886,679 | 1.0000 | 802,064 | 802,064 | 75 | 2 | 0.0267 | 780,676 | 2 | 71 | 10,995 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 802,064 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 103 | 103 | 1.0000 | 111,704 | 111,704 | 84 | 4 | 0.0476 | 106,385 | 0 | 80 | 1,330 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 112,304 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 91 | 105,196 | 1.0000 | 112,304 | 112,304 | 79 | 1 | 0.0127 | 110,882 | 0 | 78 | 1,422 |
| Delaware | 0 | 1 | 46 | 46 | 1.0000 | 28,535 | 28,535 | 39 | 0 | 0.0000 | 28,535 | 0 | 39 | 732 |
| DC | 0 | 1 | 72 | 72 | 1.0000 | 45,374 | 45,374 | 54 | 2 | 0.0370 | 43,693 | 0 | 52 | 840 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0311 | 609,766 | 18,986 | 4 | 0 | 0.0000 | 18,986 | 0 | 4 | 4,746 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0429 | 609,766 | 26,160 | 7 | 0 | 0.0000 | 26,160 | 0 | 7 | 3,737 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0422 | 609,766 | 25,747 | 7 | 0 | 0.0000 | 25,747 | 1 | 6 | 4,291 |
| Florida | 4 | 3,483 | 12 | 41,796 | 0.0699 | 609,766 | 42,626 | 8 | 0 | 0.0000 | 42,626 | 0 | 8 | 5,328 |
| Florida | 7 | 4,310 | 13 | 56,030 | 0.0937 | 609,766 | 57,143 | 11 | 2 | 0.1818 | 46,753 | 0 | 9 | 5,195 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0284 | 609,766 | 17,293 | 8 | 0 | 0.0000 | 17,293 | 0 | 8 | 2,162 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0412 | 609,766 | 25,130 | 9 | 0 | 0.0000 | 25,130 | 1 | 8 | 3,141 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0843 | 609,766 | 51,401 | 10 | 0 | 0.0000 | 51,401 | 0 | 10 | 5,140 |
| Florida | 11 | 8,385 | 20 | 167,700 | 0.2805 | 609,766 | 171,032 | 18 | 0 | 0.0000 | 171,032 | 0 | 18 | 9,502 |
| Florida | 12 | 1,561 | 10 | 15,610 | 0.0261 | 609,766 | 15,920 | 9 | 1 | 0.1111 | 14,151 | 0 | 8 | 1,769 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0447 | 609,766 | 27,243 | 8 | 0 | 0.0000 | 27,243 | 0 | 8 | 3,405 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0397 | 609,766 | 24,237 | 6 | 0 | 0.0000 | 24,237 | 0 | 6 | 4,040 |
| Florida | 15 | 860 | 15 | 12,900 | 0.0216 | 609,766 | 13,156 | 12 | 1 | 0.0833 | 12,060 | 0 | 11 | 1,096 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1537 | 609,766 | 93,693 | 12 | 1 | 0.0833 | 85,885 | 0 | 11 | 7,808 |
| Georgia | 0 | 1 | 93 | 93 | 1.0000 | 379,899 | 379,899 | 79 | 3 | 0.0380 | 365,472 | 0 | 76 | 4,809 |
| Hawaii | 0 | 1 | 71 | 71 | 1.0000 | 44,716 | 44,716 | 65 | 2 | 0.0308 | 43,340 | 0 | 63 | 688 |
| Idaho | 0 | 1 | 78 | 78 | 1.0000 | 38,352 | 38,352 | 74 | 1 | 0.0135 | 37,834 | 0 | 73 | 518 |
| Illinois | 21 | 8,293 | 4 | 33,172 | 0.0481 | 561,058 | 26,993 | 4 | 0 | 0.0000 | 26,993 | 0 | 4 | 6,748 |
| Illinois | 22 | 5,821 | 0 | 0 | 0.0000 | 561,058 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 41 | 7,134 | 92 | 656,328 | 0.9519 | 561,058 | 534,065 | 76 | 1 | 0.0132 | 527,038 | 0 | 75 | 7,027 |
| Illinois | 42 | 5,898 | 0 | 0 | 0.0000 | 561,058 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 252,172 | 252,172 | 88 | 1 | 0.0114 | 249,306 | 0 | 87 | 2,866 |
| Iowa | 0 | 1 | 98 | 98 | 1.0000 | 101,221 | 101,221 | 85 | 2 | 0.0235 | 98,839 | 1 | 82 | 1,205 |
| Kansas | 0 | 1 | 97 | 97 | 1.0000 | 81,254 | 81,254 | 88 | 1 | 0.0114 | 80,331 | 1 | 86 | 934 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 259,051 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 121 | 259,908 | 1.0000 | 259,051 | 259,051 | 95 | 3 | 0.0316 | 250,870 | 1 | 91 | 2,757 |
| Louisiana | 0 | 1 | 88 | 88 | 1.0000 | 269,474 | 269,474 | 79 | 2 | 0.0253 | 262,652 | 0 | 77 | 3,411 |
| Maine | 0 | 1 | 103 | 103 | 1.0000 | 82,389 | 82,389 | 80 | 4 | 0.0500 | 78,270 | 1 | 75 | 1,044 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0481 | 140,347 | 6,756 | 4 | 0 | 0.0000 | 6,756 | 0 | 4 | 1,689 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3544 | 140,347 | 49,745 | 23 | 0 | 0.0000 | 49,745 | 0 | 23 | 2,163 |
| Maryland | 3 | 1,289 | 13 | 16,757 | 0.1195 | 140,347 | 16,772 | 9 | 0 | 0.0000 | 16,772 | 0 | 9 | 1,864 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0808 | 140,347 | 11,343 | 5 | 0 | 0.0000 | 11,343 | 0 | 5 | 2,269 |
| Maryland | 5 | 2,304 | 6 | 13,824 | 0.0986 | 140,347 | 13,837 | 6 | 0 | 0.0000 | 13,837 | 0 | 6 | 2,306 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.2985 | 140,347 | 41,893 | 49 | 1 | 0.0204 | 41,038 | 0 | 48 | 855 |
| Massachusetts | 0 | 1 | 101 | 101 | 1.0000 | 228,850 | 228,850 | 86 | 0 | 0.0000 | 228,850 | 2 | 84 | 2,724 |
| Michigan | 0 | 1 | 92 | 92 | 1.0000 | 512,000 | 512,000 | 74 | 0 | 0.0000 | 512,000 | 0 | 74 | 6,919 |
| Minnesota | 0 | 1 | 89 | 89 | 1.0000 | 126,696 | 126,696 | 77 | 3 | 0.0390 | 121,760 | 0 | 74 | 1,645 |
| Mississippi | 0 | 1 | 95 | 95 | 1.0000 | 161,652 | 161,652 | 80 | 0 | 0.0000 | 161,652 | 0 | 80 | 2,021 |
| Missouri | 0 | 1 | 91 | 91 | 1.0000 | 300,464 | 300,464 | 76 | 0 | 0.0000 | 300,464 | 0 | 76 | 3,953 |
| Montana | 0 | 1 | 56 | 56 | 1.0000 | 35,589 | 35,589 | 44 | 1 | 0.0227 | 34,780 | 1 | 42 | 828 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,794 | 51,794 | 64 | 1 | 0.0156 | 50,985 | 0 | 63 | 809 |
| Nevada | 0 | 1 | 78 | 78 | 1.0000 | 54,080 | 54,080 | 67 | 3 | 0.0448 | 51,659 | 0 | 64 | 807 |
| New Hampshire | 0 | 1 | 44 | 44 | 1.0000 | 27,649 | 27,649 | 39 | 0 | 0.0000 | 27,649 | 0 | 39 | 709 |
| New Jersey | 0 | 1 | 92 | 92 | 1.0000 | 195,277 | 195,277 | 82 | 0 | 0.0000 | 195,277 | 0 | 82 | 2,381 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 98 | 95,394 | 1.0000 | 95,931 | 95,931 | 89 | 5 | 0.0562 | 90,542 | 0 | 84 | 1,078 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.9, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 93 | 988,723 | 1.0000 | 940,730 | 940,730 | 78 | 1 | 0.0128 | 928,669 | 1 | 76 | 12,219 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 940,730 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 101 | 101 | 1.0000 | 375,381 | 375,381 | 96 | 1 | 0.0104 | 371,471 | 0 | 95 | 3,910 |
| North Dakota | 0 | 1 | 50 | 50 | 1.0000 | 19,468 | 19,468 | 48 | 0 | 0.0000 | 19,468 | 0 | 48 | 406 |
| Ohio | 0 | 1 | 107 | 107 | 1.0000 | 504,707 | 504,707 | 95 | 5 | 0.0526 | 478,143 | 0 | 90 | 5,313 |
| Oklahoma | 0 | 1 | 116 | 116 | 1.0000 | 179,565 | 179,565 | 106 | 3 | 0.0283 | 174,483 | 0 | 103 | 1,694 |
| Oregon | 0 | 1 | 101 | 101 | 1.0000 | 224,704 | 224,704 | 87 | 1 | 0.0115 | 222,121 | 0 | 86 | 2,583 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 499,446 | 499,446 | 84 | 1 | 0.0119 | 493,500 | 0 | 83 | 5,946 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 33,893 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 53 | 28461 | 1.0000 | 33,893 | 33,893 | 40 | 0 | 0.0000 | 33,893 | 0 | 40 | 847 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 226,647 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 102 | 227154 | 1.0000 | 226,647 | 226,647 | 83 | 1 | 0.0120 | 223,916 | 0 | 82 | 2,731 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 24,030 | 24,030 | 38 | 1 | 0.0263 | 23,398 | 0 | 37 | 632 |
| Tennessee | 0 | 1 | 106 | 106 | 1.0000 | 388,236 | 388,236 | 79 | 3 | 0.0380 | 373,493 | 0 | 76 | 4,914 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 108 | 1028107 | 1.0000 | 1,016,056 | 1,016,056 | 102 | 2 | 0.0196 | 996,133 | 2 | 98 | 10,165 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 1,016,056 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 6 | 32028 | 0.0414 | 932,878 | 38,648 | 6 | 0 | 0.0000 | 38,648 | 0 | 6 | 6,441 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 5 | 30370 | 0.0393 | 932,878 | 36,648 | 5 | 0 | 0.0000 | 36,648 | 0 | 5 | 7,330 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.9, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 14 | 97748 | 0.1264 | 932,878 | 117,953 | 12 | 0 | 0.0000 | 117,953 | 0 | 12 | 9,829 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 8 | 56920 | 0.0736 | 932,878 | 68,686 | 8 | 0 | 0.0000 | 68,686 | 0 | 8 | 8,586 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 9 | 72117 | 0.0933 | 932,878 | 87,024 | 9 | 0 | 0.0000 | 87,024 | 0 | 9 | 9,669 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 8 | 46064 | 0.0596 | 932,878 | 55,586 | 8 | 0 | 0.0000 | 55,586 | 0 | 8 | 6,948 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 14 | 135100 | 0.1748 | 932,878 | 163,026 | 14 | 0 | 0.0000 | 163,026 | 0 | 14 | 11,645 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 5 | 135595 | 0.1754 | 932,878 | 163,623 | 5 | 0 | 0.0000 | 163,623 | 0 | 5 | 32,725 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.9, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 932,878 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 82 | 82 | 1.0000 | 55,533 | 55,533 | 71 | 3 | 0.0423 | 53,187 | 0 | 68 | 782 |
| Utah | 0 | 1 | 90 | 90 | 1.0000 | 53,855 | 53,855 | 76 | 1 | 0.0132 | 53,146 | 0 | 75 | 709 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,455 | 22,455 | 35 | 1 | 0.0286 | 21,813 | 0 | 34 | 642 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,688 | 23,688 | 36 | 1 | 0.0278 | 23,030 | 0 | 35 | 658 |
| Virginia | 0 | 1 | 97 | 97 | 1.0000 | 214,721 | 214,721 | 82 | 1 | 0.0122 | 212,102 | 0 | 81 | 2,619 |
| Virginia | 0 | 1 | 103 | 103 | 1.0000 | 225,213 | 225,213 | 91 | 6 | 0.0659 | 210,364 | 0 | 85 | 2,475 |
| Washington | 20 | 2319 | 27 | 62613 | 0.2432 | 257,834 | 62,716 | 26 | 0 | 0.0000 | 62,716 | 2 | 24 | 2,613 |
| Washington | 20 | 3084 | 6 | 18504 | 0.0674 | 275,263 | 18,557 | 6 | 0 | 0.0000 | 18,557 | 0 | 6 | 3,093 |
| Washington | 21 | 3411 | 0 | 0 | 0.0000 | 257,834 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 2319 | 84 | 194796 | 0.7568 | 257,834 | 195,118 | 78 | 1 | 0.0128 | 192,616 | 0 | 77 | 2,502 |
| Washington | 30 | 3084 | 83 | 255972 | 0.9326 | 275,263 | 256,706 | 77 | 1 | 0.0130 | 253,372 | 0 | 76 | 3,334 |
| Washington | 31 | 3411 | 0 | 0 | 0.0000 | 257,834 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| West Virginia | 0 | 1 | 102 | 102 | 1.0000 | 118,599 | 118,599 | 89 | 2 | 0.0225 | 115,934 | 1 | 86 | 1,348 |
| West Virginia | 0 | 1 | 109 | 109 | 1.0000 | 114,381 | 114,381 | 97 | 1 | 0.0103 | 113,202 | 0 | 96 | 1,179 |
| Wisconsin | 0 | 1 | 91 | 91 | 1.0000 | 155,650 | 155,650 | 77 | 3 | 0.0390 | 149,586 | 0 | 74 | 2,021 |
| Wisconsin | 0 | 1 | 96 | 96 | 1.0000 | 144,575 | 144,575 | 91 | 1 | 0.0110 | 142,986 | 0 | 90 | 1,589 |
| Wyoming | 0 | 1 | 30 | 30 | 1.0000 | 10,523 | 10,523 | 28 | 1 | 0.0357 | 10,147 | 0 | 27 | 376 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,755 | 10,755 | 28 | 0 | 0.0000 | 10,755 | 0 | 28 | 384 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 24 | 1 | 0.0417 | 7,875 | 1 | 22 | 358 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,043 | 8,043 | 27 | 0 | 0.0000 | 8,043 | 0 | 27 | 298 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,626 | 4,626 | 27 | 0 | 0.0000 | 4,626 | 0 | 27 | 171 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,574 | 4,574 | 26 | 0 | 0.0000 | 4,574 | 0 | 26 | 176 |

TABLE D.10

STRATIFICATION AND WEIGHT CALCULATION BY STATE, APRIL 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 90 | 90 | 1.0000 | 214,414 | 214,414 | 82 | 2 | 0.0244 | 209,184 | 0 | 80 | 2,615 |
| Alaska | 0 | 1 | 38 | 38 | 1.0000 | 22,416 | 22,416 | 29 | 2 | 0.0690 | 20,870 | 0 | 27 | 773 |
| Arizona | 0 | 1 | 92 | 92 | 1.0000 | 218,181 | 218,181 | 84 | 3 | 0.0357 | 210,389 | 0 | 81 | 2,597 |
| Arkansas | 0 | 1 | 114 | 114 | 1.0000 | 156,859 | 156,859 | 107 | 6 | 0.0561 | 148,063 | 0 | 101 | 1,466 |
| California | 20 | 8,779 | 98 | 860,342 | 1.0000 | 794,411 | 794,411 | 70 | 2 | 0.0286 | 771,714 | 0 | 68 | 11,349 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 794,411 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 100 | 100 | 1.0000 | 109,247 | 109,247 | 86 | 3 | 0.0349 | 105,436 | 1 | 82 | 1,286 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 112,647 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 93 | 107,508 | 1.0000 | 112,647 | 112,647 | 81 | 1 | 0.0123 | 111,256 | 1 | 79 | 1,408 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 27,875 | 27,875 | 42 | 2 | 0.0476 | 26,548 | 0 | 40 | 664 |
| DC | 0 | 1 | 71 | 71 | 1.0000 | 44,916 | 44,916 | 59 | 1 | 0.0169 | 44,155 | 0 | 58 | 761 |
| Florida | 1 | 2,327 | 7 | 16,289 | 0.0275 | 603,718 | 16,604 | 3 | 0 | 0.0000 | 16,604 | 0 | 3 | 5,535 |
| Florida | 2 | 2,565 | 11 | 28,215 | 0.0476 | 603,718 | 28,760 | 8 | 0 | 0.0000 | 28,760 | 0 | 8 | 3,595 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0426 | 603,718 | 25,733 | 8 | 0 | 0.0000 | 25,733 | 0 | 8 | 3,217 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0647 | 603,718 | 39,053 | 9 | 0 | 0.0000 | 39,053 | 0 | 9 | 4,339 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.1019 | 603,718 | 61,506 | 14 | 0 | 0.0000 | 61,506 | 0 | 14 | 4,393 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0286 | 603,718 | 17,284 | 7 | 0 | 0.0000 | 17,284 | 0 | 7 | 2,469 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0416 | 603,718 | 25,116 | 10 | 0 | 0.0000 | 25,116 | 0 | 10 | 2,512 |
| Florida | 10 | 4,200 | 11 | 46,200 | 0.0780 | 603,718 | 47,093 | 11 | 0 | 0.0000 | 47,093 | 0 | 11 | 4,281 |
| Florida | 11 | 8,385 | 20 | 167,700 | 0.2831 | 603,718 | 170,940 | 18 | 0 | 0.0000 | 170,940 | 1 | 17 | 10,055 |
| Florida | 12 | 1,561 | 10 | 15,610 | 0.0264 | 603,718 | 15,912 | 8 | 0 | 0.0000 | 15,912 | 0 | 8 | 1,989 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0395 | 603,718 | 23,825 | 7 | 0 | 0.0000 | 23,825 | 0 | 7 | 3,404 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0401 | 603,718 | 24,224 | 5 | 0 | 0.0000 | 24,224 | 0 | 5 | 4,845 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0232 | 603,718 | 14,026 | 12 | 1 | 0.0833 | 12,857 | 0 | 11 | 1,169 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1551 | 603,718 | 93,643 | 13 | 1 | 0.0769 | 86,440 | 0 | 12 | 7,203 |
| Georgia | 0 | 1 | 95 | 95 | 1.0000 | 374,850 | 374,850 | 83 | 1 | 0.0120 | 370,334 | 0 | 82 | 4,516 |
| Hawaii | 0 | 1 | 72 | 72 | 1.0000 | 44,326 | 44,326 | 67 | 0 | 0.0000 | 44,326 | 0 | 67 | 662 |
| Idaho | 0 | 1 | 77 | 77 | 1.0000 | 37,914 | 37,914 | 74 | 1 | 0.0135 | 37,402 | 0 | 73 | 512 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 555,185 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 3 | 17,463 | 0.0309 | 555,185 | 17,130 | 2 | 0 | 0.0000 | 17,130 | 0 | 2 | 8,565 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 555,185 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 93 | 548,514 | 0.9691 | 555,185 | 538,055 | 68 | 1 | 0.0147 | 530,142 | 1 | 66 | 8,032 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 249,330 | 249,330 | 87 | 2 | 0.0230 | 243,598 | 1 | 84 | 2,900 |
| Iowa | 0 | 1 | 98 | 98 | 1.0000 | 101,534 | 101,534 | 83 | 4 | 0.0482 | 96,641 | 1 | 78 | 1,239 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,446 | 81,446 | 87 | 2 | 0.0230 | 79,574 | 0 | 85 | 936 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 255,734 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 121 | 259,908 | 1.0000 | 255,734 | 255,734 | 97 | 3 | 0.0309 | 247,825 | 0 | 94 | 2,636 |
| Louisiana | 0 | 1 | 87 | 87 | 1.0000 | 264,815 | 264,815 | 79 | 3 | 0.0380 | 254,759 | 0 | 76 | 3,352 |
| Maine | 0 | 1 | 101 | 101 | 1.0000 | 81,593 | 81,593 | 89 | 3 | 0.0337 | 78,843 | 0 | 86 | 917 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0486 | 139,525 | 6,787 | 6 | 0 | 0.0000 | 6,787 | 0 | 6 | 1,131 |
| Maryland | 2 | 1,775 | 27 | 47,925 | 0.3453 | 139,525 | 48,184 | 25 | 0 | 0.0000 | 48,184 | 0 | 25 | 1,927 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1115 | 139,525 | 15,552 | 9 | 0 | 0.0000 | 15,552 | 0 | 9 | 1,728 |
| Maryland | 4 | 1,619 | 8 | 12,952 | 0.0933 | 139,525 | 13,022 | 8 | 0 | 0.0000 | 13,022 | 0 | 8 | 1,628 |
| Maryland | 5 | 2,304 | 6 | 13,824 | 0.0996 | 139,525 | 13,899 | 5 | 0 | 0.0000 | 13,899 | 0 | 5 | 2,780 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.3016 | 139,525 | 42,082 | 50 | 0 | 0.0000 | 42,082 | 0 | 50 | 842 |
| Massachusetts | 0 | 1 | 100 | 100 | 1.0000 | 228,341 | 228,341 | 87 | 1 | 0.0115 | 225,716 | 0 | 86 | 2,625 |
| Michigan | 0 | 1 | 93 | 93 | 1.0000 | 514,262 | 514,262 | 82 | 2 | 0.0244 | 501,719 | 0 | 80 | 6,271 |
| Minnesota | 0 | 1 | 91 | 91 | 1.0000 | 126,271 | 126,271 | 81 | 1 | 0.0123 | 124,712 | 0 | 80 | 1,559 |
| Mississippi | 0 | 1 | 94 | 94 | 1.0000 | 158,472 | 158,472 | 87 | 2 | 0.0230 | 154,829 | 0 | 85 | 1,822 |
| Missouri | 0 | 1 | 90 | 90 | 1.0000 | 298,403 | 298,403 | 67 | 0 | 0.0000 | 298,403 | 0 | 67 | 4,454 |
| Montana | 0 | 1 | 57 | 57 | 1.0000 | 35,443 | 35,443 | 47 | 2 | 0.0426 | 33,935 | 0 | 45 | 754 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,266 | 51,266 | 71 | 0 | 0.0000 | 51,266 | 1 | 70 | 732 |
| Nevada | 0 | 1 | 78 | 78 | 1.0000 | 54,217 | 54,217 | 57 | 1 | 0.0175 | 53,266 | 0 | 56 | 951 |
| New Hampshire | 0 | 1 | 45 | 45 | 1.0000 | 27,539 | 27,539 | 44 | 0 | 0.0000 | 27,539 | 0 | 44 | 626 |
| New Jersey | 0 | 1 | 93 | 93 | 1.0000 | 193,694 | 193,694 | 81 | 1 | 0.0123 | 191,303 | 0 | 80 | 2,391 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 99 | 95,875 | 1.0000 | 95,449 | 95,449 | 90 | 0 | 0.0000 | 95,449 | 0 | 90 | 1,061 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.10, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,449 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 93 | 975,619 | 1.0000 | 938,386 | 938,386 | 75 | 1 | 0.0133 | 925,874 | 0 | 74 | 12,512 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 938,386 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 100 | 100 | 1.0000 | 373,507 | 373,507 | 92 | 1 | 0.0109 | 369,447 | 0 | 91 | 4,060 |
| North Dakota | 0 | 1 | 63 | 63 | 1.0000 | 19,740 | 19,740 | 61 | 1 | 0.0164 | 19,416 | 0 | 60 | 324 |
| Ohio | 0 | 1 | 107 | 107 | 1.0000 | 458,463 | 458,463 | 89 | 1 | 0.0112 | 453,312 | 0 | 88 | 5,151 |
| Oklahoma | 0 | 1 | 116 | 116 | 1.0000 | 178,630 | 178,630 | 104 | 3 | 0.0288 | 173,477 | 0 | 101 | 1,718 |
| Oregon | 0 | 1 | 100 | 100 | 1.0000 | 224,201 | 224,201 | 85 | 1 | 0.0118 | 221,563 | 1 | 83 | 2,669 |
| Pennsylvania | 0 | 1 | 93 | 93 | 1.0000 | 496,770 | 496,770 | 83 | 2 | 0.0241 | 484,800 | 0 | 81 | 5,985 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 33,931 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 52 | 27924 | 1.0000 | 33,931 | 33,931 | 44 | 1 | 0.0227 | 33,160 | 0 | 43 | 771 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 224,044 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 102 | 227154 | 1.0000 | 224,044 | 224,044 | 85 | 4 | 0.0471 | 213,501 | 0 | 81 | 2,636 |
| South Dakota | 0 | 1 | 41 | 41 | 1.0000 | 24,476 | 24,476 | 40 | 0 | 0.0000 | 24,476 | 0 | 40 | 612 |
| Tennessee | 0 | 1 | 104 | 104 | 1.0000 | 381,695 | 381,695 | 89 | 2 | 0.0225 | 373,118 | 0 | 87 | 4,289 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 105 | 998384.1 | 1.0000 | 983,085 | 983,085 | 87 | 1 | 0.0115 | 971,785 | 0 | 86 | 11,300 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 983,085 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 6 | 32184 | 0.0411 | 924,102 | 38,004 | 6 | 0 | 0.0000 | 38,004 | 0 | 6 | 6,334 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 5 | 31115 | 0.0398 | 924,102 | 36,741 | 5 | 0 | 0.0000 | 36,741 | 0 | 5 | 7,348 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.10, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 14 | 99456 | 0.1271 | 924,102 | 117,440 | 14 | 0 | 0.0000 | 117,440 | 0 | 14 | 8,389 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 8 | 58384 | 0.0746 | 924,102 | 68,941 | 7 | 0 | 0.0000 | 68,941 | 0 | 7 | 9,849 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 9 | 73278 | 0.0936 | 924,102 | 86,529 | 9 | 0 | 0.0000 | 86,529 | 0 | 9 | 9,614 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 8 | 46144 | 0.0590 | 924,102 | 54,488 | 6 | 0 | 0.0000 | 54,488 | 0 | 6 | 9,081 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 14 | 135730 | 0.1734 | 924,102 | 160,274 | 13 | 1 | 0.0769 | 147,945 | 0 | 12 | 12,329 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 5 | 136430 | 0.1743 | 924,102 | 161,100 | 5 | 0 | 0.0000 | 161,100 | 0 | 5 | 32,220 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.10, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 924,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 81 | 81 | 1.0000 | 54,367 | 54,367 | 76 | 0 | 0.0000 | 54,367 | 0 | 76 | 715 |
| Utah | 0 | 1 | 90 | 90 | 1.0000 | 53,733 | 53,733 | 80 | 0 | 0.0000 | 53,733 | 0 | 80 | 672 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,576 | 22,576 | 36 | 1 | 0.0278 | 21,949 | 0 | 35 | 627 |
| Vermont | 0 | 1 | 40 | 40 | 1.0000 | 23,570 | 23,570 | 34 | 0 | 0.0000 | 23,570 | 0 | 34 | 693 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 214,789 | 214,789 | 87 | 1 | 0.0115 | 212,320 | 2 | 84 | 2,528 |
| Virginia | 0 | 1 | 103 | 103 | 1.0000 | 223,443 | 223,443 | 77 | 2 | 0.0260 | 217,639 | 0 | 75 | 2,902 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 258,348 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 12 | 37008 | 0.1348 | 273,180 | 36,833 | 12 | 0 | 0.0000 | 36,833 | 0 | 12 | 3,069 |
| Washington | 21 | 3411 | 9 | 30699 | 0.1169 | 258,348 | 30,197 | 8 | 0 | 0.0000 | 30,197 | 0 | 8 | 3,775 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 258,348 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 77 | 237468 | 0.8652 | 273,180 | 236,347 | 73 | 1 | 0.0137 | 233,109 | 0 | 72 | 3,238 |
| Washington | 31 | 3411 | 68 | 231948 | 0.8831 | 258,348 | 228,151 | 61 | 2 | 0.0328 | 220,671 | 1 | 58 | 3,805 |
| West Virginia | 0 | 1 | 102 | 102 | 1.0000 | 117,818 | 117,818 | 86 | 6 | 0.0698 | 109,598 | 0 | 80 | 1,370 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 113,748 | 113,748 | 93 | 3 | 0.0323 | 110,079 | 0 | 90 | 1,223 |
| Wisconsin | 0 | 1 | 92 | 92 | 1.0000 | 156,230 | 156,230 | 83 | 0 | 0.0000 | 156,230 | 0 | 83 | 1,882 |
| Wisconsin | 0 | 1 | 96 | 96 | 1.0000 | 145,186 | 145,186 | 89 | 3 | 0.0337 | 140,292 | 0 | 86 | 1,631 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,187 | 10,187 | 30 | 0 | 0.0000 | 10,187 | 0 | 30 | 340 |
| Wyoming | 0 | 1 | 32 | 32 | 1.0000 | 10,521 | 10,521 | 28 | 1 | 0.0357 | 10,145 | 1 | 26 | 390 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 8,085 | 8,085 | 27 | 0 | 0.0000 | 8,085 | 0 | 27 | 299 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 8,217 | 8,217 | 28 | 1 | 0.0357 | 7,924 | 0 | 27 | 293 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,553 | 4,553 | 26 | 2 | 0.0769 | 4,203 | 0 | 24 | 175 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,626 | 4,626 | 26 | 0 | 0.0000 | 4,626 | 0 | 26 | 178 |

TABLE D.11

STRATIFICATION AND WEIGHT CALCULATION BY STATE, MAY 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 90 | 90 | 1.0000 | 215,687 | 215,687 | 77 | 2 | 0.0260 | 210,085 | 0 | 75 | 2,801 |
| Alaska | 0 | 1 | 38 | 38 | 1.0000 | 22,385 | 22,385 | 30 | 1 | 0.0333 | 21,639 | 0 | 29 | 746 |
| Arizona | 0 | 1 | 92 | 92 | 1.0000 | 216,904 | 216,904 | 83 | 3 | 0.0361 | 209,064 | 3 | 77 | 2,715 |
| Arkansas | 0 | 1 | 114 | 114 | 1.0000 | 157,270 | 157,270 | 105 | 2 | 0.0190 | 154,274 | 1 | 102 | 1,512 |
| California | 20 | 8,779 | 98 | 860,342 | 1.0000 | 798,971 | 798,971 | 70 | 0 | 0.0000 | 798,971 | 1 | 69 | 11,579 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 798,971 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 101 | 101 | 1.0000 | 109,098 | 109,098 | 82 | 0 | 0.0000 | 109,098 | 1 | 81 | 1,347 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 112,813 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 92 | 106,352 | 1.0000 | 112,813 | 112,813 | 68 | 0 | 0.0000 | 112,813 | 0 | 68 | 1,659 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 28,180 | 28,180 | 42 | 0 | 0.0000 | 28,180 | 0 | 42 | 671 |
| DC | 0 | 1 | 71 | 71 | 1.0000 | 43,315 | 43,315 | 64 | 5 | 0.0781 | 39,931 | 0 | 59 | 677 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0304 | 609,283 | 18,514 | 8 | 0 | 0.0000 | 18,514 | 0 | 8 | 2,314 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0419 | 609,283 | 25,510 | 7 | 0 | 0.0000 | 25,510 | 0 | 7 | 3,644 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0412 | 609,283 | 25,107 | 10 | 1 | 0.1000 | 22,596 | 0 | 9 | 2,511 |
| Florida | 4 | 3,483 | 10 | 34,830 | 0.0569 | 609,283 | 34,639 | 10 | 0 | 0.0000 | 34,639 | 0 | 10 | 3,464 |
| Florida | 7 | 4,310 | 13 | 56,030 | 0.0915 | 609,283 | 55,723 | 12 | 1 | 0.0833 | 51,080 | 1 | 10 | 5,108 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0277 | 609,283 | 16,863 | 8 | 0 | 0.0000 | 16,863 | 0 | 8 | 2,108 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0402 | 609,283 | 24,505 | 8 | 0 | 0.0000 | 24,505 | 0 | 8 | 3,063 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0823 | 609,283 | 50,124 | 11 | 0 | 0.0000 | 50,124 | 1 | 10 | 5,012 |
| Florida | 11 | 8,385 | 22 | 184,470 | 0.3011 | 609,283 | 183,461 | 21 | 1 | 0.0476 | 174,724 | 0 | 20 | 8,736 |
| Florida | 12 | 1,561 | 10 | 15,610 | 0.0255 | 609,283 | 15,525 | 10 | 1 | 0.1000 | 13,972 | 0 | 9 | 1,552 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0382 | 609,283 | 23,245 | 7 | 1 | 0.1429 | 19,924 | 0 | 6 | 3,321 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0388 | 609,283 | 23,635 | 6 | 0 | 0.0000 | 23,635 | 0 | 6 | 3,939 |
| Florida | 15 | 860 | 17 | 14,620 | 0.0239 | 609,283 | 14,540 | 15 | 1 | 0.0667 | 13,571 | 0 | 14 | 969 |
| Florida | 23 | 6,562 | 15 | 98,430 | 0.1607 | 609,283 | 97,891 | 12 | 0 | 0.0000 | 97,891 | 0 | 12 | 8,158 |
| Georgia | 0 | 1 | 94 | 94 | 1.0000 | 376,886 | 376,886 | 82 | 3 | 0.0366 | 363,097 | 0 | 79 | 4,596 |
| Hawaii | 0 | 1 | 71 | 71 | 1.0000 | 43,723 | 43,723 | 64 | 1 | 0.0156 | 43,040 | 0 | 63 | 683 |
| Idaho | 0 | 1 | 76 | 76 | 1.0000 | 37,569 | 37,569 | 73 | 2 | 0.0274 | 36,540 | 0 | 71 | 515 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 555,647 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 3 | 17,463 | 0.0315 | 555,647 | 17,509 | 3 | 0 | 0.0000 | 17,509 | 0 | 3 | 5,836 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 555,647 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 91 | 536,718 | 0.9685 | 555,647 | 538,138 | 74 | 1 | 0.0135 | 530,866 | 1 | 72 | 7,373 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 250,364 | 250,364 | 86 | 2 | 0.0233 | 244,542 | 0 | 84 | 2,911 |
| Iowa | 0 | 1 | 99 | 99 | 1.0000 | 102,326 | 102,326 | 84 | 1 | 0.0119 | 101,108 | 0 | 83 | 1,218 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,090 | 81,090 | 89 | 2 | 0.0225 | 79,268 | 0 | 87 | 911 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 257,041 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 121 | 259,908 | 1.0000 | 257,041 | 257,041 | 95 | 4 | 0.0421 | 246,218 | 1 | 90 | 2,736 |
| Louisiana | 0 | 1 | 86 | 86 | 1.0000 | 262,276 | 262,276 | 73 | 1 | 0.0137 | 258,683 | 0 | 72 | 3,593 |
| Maine | 0 | 1 | 101 | 101 | 1.0000 | 81,960 | 81,960 | 84 | 2 | 0.0238 | 80,009 | 1 | 81 | 988 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0481 | 139,924 | 6,731 | 6 | 0 | 0.0000 | 6,731 | 0 | 6 | 1,122 |
| Maryland | 2 | 1,775 | 27 | 47,925 | 0.3415 | 139,924 | 47,791 | 20 | 0 | 0.0000 | 47,791 | 0 | 20 | 2,390 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1102 | 139,924 | 15,425 | 11 | 1 | 0.0909 | 14,022 | 0 | 10 | 1,402 |
| Maryland | 4 | 1,619 | 8 | 12,952 | 0.0923 | 139,924 | 12,916 | 7 | 0 | 0.0000 | 12,916 | 0 | 7 | 1,845 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1149 | 139,924 | 16,083 | 7 | 1 | 0.1429 | 13,785 | 0 | 6 | 2,298 |
| Maryland | 6 | 761 | 54 | 41,094 | 0.2929 | 139,924 | 40,979 | 44 | 0 | 0.0000 | 40,979 | 0 | 44 | 931 |
| Massachusetts | 0 | 1 | 101 | 101 | 1.0000 | 228,946 | 228,946 | 85 | 0 | 0.0000 | 228,946 | 0 | 85 | 2,693 |
| Michigan | 0 | 1 | 95 | 95 | 1.0000 | 519,202 | 519,202 | 79 | 1 | 0.0127 | 512,630 | 0 | 78 | 6,572 |
| Minnesota | 0 | 1 | 90 | 90 | 1.0000 | 125,680 | 125,680 | 79 | 4 | 0.0506 | 119,316 | 1 | 74 | 1,612 |
| Mississippi | 0 | 1 | 98 | 98 | 1.0000 | 161,665 | 161,665 | 89 | 0 | 0.0000 | 161,665 | 0 | 89 | 1,816 |
| Missouri | 0 | 1 | 89 | 89 | 1.0000 | 297,594 | 297,594 | 74 | 0 | 0.0000 | 297,594 | 1 | 73 | 4,077 |
| Montana | 0 | 1 | 57 | 57 | 1.0000 | 35,358 | 35,358 | 44 | 0 | 0.0000 | 35,358 | 1 | 43 | 822 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,506 | 51,506 | 69 | 1 | 0.0145 | 50,760 | 1 | 67 | 758 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,441 | 54,441 | 72 | 1 | 0.0139 | 53,685 | 0 | 71 | 756 |
| New Hampshire | 0 | 1 | 45 | 45 | 1.0000 | 27,573 | 27,573 | 38 | 0 | 0.0000 | 27,573 | 1 | 37 | 745 |
| New Jersey | 0 | 1 | 93 | 93 | 1.0000 | 193,846 | 193,846 | 80 | 1 | 0.0125 | 191,423 | 0 | 79 | 2,423 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 98 | 94,996 | 1.0000 | 95,560 | 95,560 | 88 | 3 | 0.0341 | 92,302 | 0 | 85 | 1,086 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.11, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,560 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 93 | 977,562 | 1.0000 | 939,766 | 939,766 | 83 | 2 | 0.0241 | 917,121 | 3 | 78 | 11,758 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 939,766 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 101 | 101 | 1.0000 | 374,892 | 374,892 | 94 | 2 | 0.0213 | 366,916 | 0 | 92 | 3,988 |
| North Dakota | 0 | 1 | 64 | 64 | 1.0000 | 19,467 | 19,467 | 59 | 1 | 0.0169 | 19,137 | 0 | 58 | 330 |
| Ohio | 0 | 1 | 108 | 108 | 1.0000 | 487,016 | 487,016 | 93 | 5 | 0.0538 | 460,832 | 0 | 88 | 5,237 |
| Oklahoma | 0 | 1 | 116 | 116 | 1.0000 | 179,536 | 179,536 | 96 | 2 | 0.0208 | 175,796 | 2 | 92 | 1,911 |
| Oregon | 0 | 1 | 100 | 100 | 1.0000 | 223,608 | 223,608 | 85 | 0 | 0.0000 | 223,608 | 0 | 85 | 2,631 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 496,569 | 496,569 | 84 | 3 | 0.0357 | 478,834 | 0 | 81 | 5,912 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 34,062 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 52 | 27924 | 1.0000 | 34,062 | 34,062 | 47 | 1 | 0.0213 | 33,337 | 1 | 45 | 741 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 225,055 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 102 | 227154 | 1.0000 | 225,055 | 225,055 | 78 | 3 | 0.0385 | 216,399 | 0 | 75 | 2,885 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 23,781 | 23,781 | 39 | 0 | 0.0000 | 23,781 | 0 | 39 | 610 |
| Tennessee | 0 | 1 | 105 | 105 | 1.0000 | 385,855 | 385,855 | 81 | 1 | 0.0123 | 381,091 | 0 | 80 | 4,764 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 103 | 983421.3 | 1.0000 | 956,543 | 956,543 | 87 | 0 | 0.0000 | 956,543 | 1 | 86 | 11,123 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 956,543 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 6 | 32550 | 0.0408 | 919,986 | 37,533 | 4 | 0 | 0.0000 | 37,533 | 0 | 4 | 9,383 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 5 | 31650 | 0.0397 | 919,986 | 36,495 | 5 | 0 | 0.0000 | 36,495 | 0 | 5 | 7,299 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.11, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 14 | 103544 | 0.1298 | 919,986 | 119,396 | 14 | 0 | 0.0000 | 119,396 | 0 | 14 | 8,528 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 8 | 59608 | 0.0747 | 919,986 | 68,734 | 8 | 0 | 0.0000 | 68,734 | 0 | 8 | 8,592 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 9 | 74286 | 0.0931 | 919,986 | 85,659 | 8 | 0 | 0.0000 | 85,659 | 0 | 8 | 10,707 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 8 | 46680 | 0.0585 | 919,986 | 53,826 | 7 | 0 | 0.0000 | 53,826 | 0 | 7 | 7,689 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 14 | 136220 | 0.1707 | 919,986 | 157,074 | 13 | 0 | 0.0000 | 157,074 | 0 | 13 | 12,083 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 5 | 137530 | 0.1724 | 919,986 | 158,585 | 4 | 0 | 0.0000 | 158,585 | 0 | 4 | 39,646 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.11, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 919,986 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 80 | 80 | 1.0000 | 54,458 | 54,458 | 65 | 0 | 0.0000 | 54,458 | 0 | 65 | 838 |
| Utah | 0 | 1 | 91 | 91 | 1.0000 | 53,802 | 53,802 | 82 | 0 | 0.0000 | 53,802 | 0 | 82 | 656 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,371 | 22,371 | 35 | 0 | 0.0000 | 22,371 | 0 | 35 | 639 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,565 | 23,565 | 35 | 0 | 0.0000 | 23,565 | 0 | 35 | 673 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 215,388 | 215,388 | 91 | 0 | 0.0000 | 215,388 | 0 | 91 | 2,367 |
| Virginia | 0 | 1 | 103 | 103 | 1.0000 | 224,237 | 224,237 | 94 | 1 | 0.0106 | 221,852 | 0 | 93 | 2,386 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 258,142 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 14 | 43176 | 0.1556 | 273,236 | 42,503 | 14 | 0 | 0.0000 | 42,503 | 0 | 14 | 3,036 |
| Washington | 21 | 3411 | 13 | 44343 | 0.1711 | 258,142 | 44,156 | 13 | 0 | 0.0000 | 44,156 | 0 | 13 | 3,397 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 258,142 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 76 | 234384 | 0.8444 | 273,236 | 230,733 | 68 | 0 | 0.0000 | 230,733 | 0 | 68 | 3,393 |
| Washington | 31 | 3411 | 63 | 214893 | 0.8289 | 258,142 | 213,986 | 61 | 1 | 0.0164 | 210,478 | 0 | 60 | 3,508 |
| West Virginia | 0 | 1 | 101 | 101 | 1.0000 | 117,729 | 117,729 | 91 | 2 | 0.0220 | 115,142 | 0 | 89 | 1,294 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 114,047 | 114,047 | 87 | 3 | 0.0345 | 110,114 | 0 | 84 | 1,311 |
| Wisconsin | 0 | 1 | 91 | 91 | 1.0000 | 156,077 | 156,077 | 84 | 2 | 0.0238 | 152,361 | 0 | 82 | 1,858 |
| Wisconsin | 0 | 1 | 96 | 96 | 1.0000 | 145,431 | 145,431 | 85 | 0 | 0.0000 | 145,431 | 0 | 85 | 1,711 |
| Wyoming | 0 | 1 | 29 | 29 | 1.0000 | 10,073 | 10,073 | 28 | 0 | 0.0000 | 10,073 | 1 | 27 | 373 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,331 | 10,331 | 31 | 0 | 0.0000 | 10,331 | 0 | 31 | 333 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 25 | 1 | 0.0400 | 7,888 | 0 | 24 | 329 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 8,186 | 8,186 | 28 | 1 | 0.0357 | 7,894 | 0 | 27 | 292 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,584 | 4,584 | 27 | 1 | 0.0370 | 4,414 | 1 | 25 | 177 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,646 | 4,646 | 28 | 0 | 0.0000 | 4,646 | 0 | 28 | 166 |

TABLE D.12

STRATIFICATION AND WEIGHT CALCULATION BY STATE, JUNE 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 91 | 91 | 1.0000 | 217,390 | 217,390 | 82 | 0 | 0.0000 | 217,390 | 0 | 82 | 2,651 |
| Alaska | 0 | 1 | 37 | 37 | 1.0000 | 22,146 | 22,146 | 32 | 0 | 0.0000 | 22,146 | 0 | 32 | 692 |
| Arizona | 0 | 1 | 92 | 92 | 1.0000 | 218,007 | 218,007 | 74 | 4 | 0.0541 | 206,223 | 0 | 70 | 2,946 |
| Arkansas | 0 | 1 | 115 | 115 | 1.0000 | 158,501 | 158,501 | 105 | 1 | 0.0095 | 156,991 | 0 | 104 | 1,510 |
| California | 20 | 8,779 | 98 | 860,342 | 1.0000 | 803,353 | 803,353 | 73 | 3 | 0.0411 | 770,338 | 0 | 70 | 11,005 |
| California | 21 | 7,290 | 0 | 0 | 0.0000 | 803,353 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Colorado | 0 | 1 | 99 | 99 | 1.0000 | 108,686 | 108,686 | 85 | 2 | 0.0235 | 106,129 | 1 | 82 | 1,294 |
| Connecticut | 1 | 1,216 | 0 | 0 | 0.0000 | 113,745 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Connecticut | 2 | 1,156 | 93 | 107,508 | 1.0000 | 113,745 | 113,745 | 75 | 4 | 0.0533 | 107,679 | 0 | 71 | 1,517 |
| Delaware | 0 | 1 | 46 | 46 | 1.0000 | 28,489 | 28,489 | 44 | 1 | 0.0227 | 27,842 | 0 | 43 | 647 |
| DC | 0 | 1 | 72 | 72 | 1.0000 | 45,261 | 45,261 | 61 | 2 | 0.0328 | 43,777 | 0 | 59 | 742 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0303 | 614,469 | 18,623 | 7 | 0 | 0.0000 | 18,623 | 0 | 7 | 2,660 |
| Florida | 2 | 2,565 | 9 | 23,085 | 0.0376 | 614,469 | 23,093 | 8 | 1 | 0.1250 | 20,207 | 0 | 7 | 2,887 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0411 | 614,469 | 25,254 | 8 | 1 | 0.1250 | 22,098 | 0 | 7 | 3,157 |
| Florida | 4 | 3,483 | 11 | 38,313 | 0.0624 | 614,469 | 38,327 | 10 | 1 | 0.1000 | 34,494 | 0 | 9 | 3,833 |
| Florida | 7 | 4,310 | 13 | 56,030 | 0.0912 | 614,469 | 56,051 | 11 | 0 | 0.0000 | 56,051 | 0 | 11 | 5,096 |
| Florida | 8 | 1,884 | 9 | 16,956 | 0.0276 | 614,469 | 16,962 | 6 | 0 | 0.0000 | 16,962 | 0 | 6 | 2,827 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0401 | 614,469 | 24,649 | 5 | 0 | 0.0000 | 24,649 | 0 | 5 | 4,930 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0821 | 614,469 | 50,419 | 11 | 0 | 0.0000 | 50,419 | 0 | 11 | 4,584 |
| Florida | 11 | 8,385 | 23 | 192,855 | 0.3140 | 614,469 | 192,926 | 18 | 0 | 0.0000 | 192,926 | 0 | 18 | 10,718 |
| Florida | 12 | 1,561 | 12 | 18,732 | 0.0305 | 614,469 | 18,739 | 11 | 0 | 0.0000 | 18,739 | 0 | 11 | 1,704 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0381 | 614,469 | 23,382 | 6 | 0 | 0.0000 | 23,382 | 0 | 6 | 3,897 |
| Florida | 14 | 3,395 | 6 | 20,370 | 0.0332 | 614,469 | 20,377 | 5 | 0 | 0.0000 | 20,377 | 0 | 5 | 4,075 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0224 | 614,469 | 13,765 | 12 | 3 | 0.2500 | 10,324 | 0 | 9 | 1,147 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1496 | 614,469 | 91,902 | 11 | 2 | 0.1818 | 75,192 | 0 | 9 | 8,355 |
| Georgia | 0 | 1 | 95 | 95 | 1.0000 | 379,799 | 379,799 | 80 | 0 | 0.0000 | 379,799 | 0 | 80 | 4,747 |
| Hawaii | 0 | 1 | 72 | 72 | 1.0000 | 44,057 | 44,057 | 68 | 1 | 0.0147 | 43,409 | 0 | 67 | 648 |
| Idaho | 0 | 1 | 76 | 76 | 1.0000 | 37,079 | 37,079 | 72 | 3 | 0.0417 | 35,534 | 0 | 69 | 515 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 561,396 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 3 | 17,463 | 0.0305 | 561,396 | 17,143 | 3 | 0 | 0.0000 | 17,143 | 0 | 3 | 5,714 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 561,396 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 94 | 554,412 | 0.9695 | 561,396 | 544,253 | 74 | 2 | 0.0270 | 529,543 | 0 | 72 | 7,355 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 249,914 | 249,914 | 91 | 4 | 0.0440 | 238,929 | 1 | 86 | 2,778 |
| Iowa | 0 | 1 | 98 | 98 | 1.0000 | 103,004 | 103,004 | 78 | 3 | 0.0385 | 99,042 | 1 | 74 | 1,338 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 80,719 | 80,719 | 84 | 4 | 0.0476 | 76,875 | 0 | 80 | 961 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 258,039 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 122 | 262,056 | 1.0000 | 258,039 | 258,039 | 95 | 2 | 0.0211 | 252,607 | 0 | 93 | 2,716 |
| Louisiana | 0 | 1 | 84 | 84 | 1.0000 | 257,938 | 257,938 | 75 | 5 | 0.0667 | 240,742 | 0 | 70 | 3,439 |
| Maine | 0 | 1 | 101 | 101 | 1.0000 | 81,325 | 81,325 | 86 | 4 | 0.0465 | 77,542 | 0 | 82 | 946 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0483 | 141,137 | 6,820 | 3 | 0 | 0.0000 | 6,820 | 0 | 3 | 2,273 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3558 | 141,137 | 50,214 | 25 | 1 | 0.0400 | 48,206 | 0 | 24 | 2,009 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1107 | 141,137 | 15,628 | 9 | 1 | 0.1111 | 13,892 | 0 | 8 | 1,736 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0811 | 141,137 | 11,450 | 5 | 0 | 0.0000 | 11,450 | 0 | 5 | 2,290 |
| Maryland | 5 | 2,304 | 6 | 13,824 | 0.0990 | 141,137 | 13,967 | 5 | 0 | 0.0000 | 13,967 | 0 | 5 | 2,793 |
| Maryland | 6 | 761 | 56 | 42,616 | 0.3051 | 141,137 | 43,057 | 48 | 1 | 0.0208 | 42,160 | 0 | 47 | 897 |
| Massachusetts | 0 | 1 | 101 | 101 | 1.0000 | 229,753 | 229,753 | 86 | 1 | 0.0116 | 227,081 | 1 | 84 | 2,703 |
| Michigan | 0 | 1 | 94 | 94 | 1.0000 | 523,055 | 523,055 | 74 | 0 | 0.0000 | 523,055 | 0 | 74 | 7,068 |
| Minnesota | 0 | 1 | 90 | 90 | 1.0000 | 127,333 | 127,333 | 83 | 0 | 0.0000 | 127,333 | 0 | 83 | 1,534 |
| Mississippi | 0 | 1 | 98 | 98 | 1.0000 | 164,084 | 164,084 | 88 | 1 | 0.0114 | 162,219 | 0 | 87 | 1,865 |
| Missouri | 0 | 1 | 91 | 91 | 1.0000 | 299,351 | 299,351 | 73 | 3 | 0.0411 | 287,049 | 0 | 70 | 4,101 |
| Montana | 0 | 1 | 56 | 56 | 1.0000 | 35,450 | 35,450 | 49 | 1 | 0.0204 | 34,727 | 0 | 48 | 723 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,393 | 51,393 | 70 | 1 | 0.0143 | 50,659 | 1 | 68 | 745 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,478 | 54,478 | 62 | 0 | 0.0000 | 54,478 | 1 | 61 | 893 |
| New Hampshire | 0 | 1 | 45 | 45 | 1.0000 | 27,655 | 27,655 | 41 | 0 | 0.0000 | 27,655 | 0 | 41 | 675 |
| New Jersey | 0 | 1 | 94 | 94 | 1.0000 | 194,770 | 194,770 | 77 | 0 | 0.0000 | 194,770 | 1 | 76 | 2,563 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 98 | 95,238 | 1.0000 | 95,690 | 95,690 | 95 | 1 | 0.0105 | 94,683 | 0 | 94 | 1,007 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.12, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,690 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 93 | 970,097 | 1.0000 | 940,202 | 940,202 | 75 | 1 | 0.0133 | 927,666 | 1 | 73 | 12,708 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 940,202 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 104 | 104 | 1.0000 | 377,990 | 377,990 | 93 | 1 | 0.0108 | 373,926 | 0 | 92 | 4,064 |
| North Dakota | 0 | 1 | 76 | 76 | 1.0000 | 18,905 | 18,905 | 70 | 0 | 0.0000 | 18,905 | 0 | 70 | 270 |
| Ohio | 0 | 1 | 109 | 109 | 1.0000 | 489,169 | 489,169 | 84 | 1 | 0.0119 | 483,346 | 1 | 82 | 5,894 |
| Oklahoma | 0 | 1 | 117 | 117 | 1.0000 | 180,587 | 180,587 | 108 | 4 | 0.0370 | 173,899 | 0 | 104 | 1,672 |
| Oregon | 0 | 1 | 100 | 100 | 1.0000 | 223,594 | 223,594 | 88 | 2 | 0.0227 | 218,512 | 1 | 85 | 2,571 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 496,679 | 496,679 | 81 | 0 | 0.0000 | 496,679 | 0 | 81 | 6,132 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 34,466 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 53 | 28461 | 1.0000 | 34,466 | 34,466 | 46 | 1 | 0.0217 | 33,717 | 1 | 44 | 766 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 226,709 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 104 | 231608 | 1.0000 | 226,709 | 226,709 | 87 | 3 | 0.0345 | 218,891 | 0 | 84 | 2,606 |
| South Dakota | 0 | 1 | 41 | 41 | 1.0000 | 23,484 | 23,484 | 40 | 0 | 0.0000 | 23,484 | 0 | 40 | 587 |
| Tennessee | 0 | 1 | 106 | 106 | 1.0000 | 386,891 | 386,891 | 84 | 2 | 0.0238 | 377,679 | 0 | 82 | 4,606 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 101 | 961421 | 1.0000 | 945,286 | 945,286 | 90 | 0 | 0.0000 | 945,286 | 0 | 90 | 10,503 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 945,286 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 6 | 33630 | 0.0411 | 924,160 | 37,990 | 6 | 0 | 0.0000 | 37,990 | 0 | 6 | 6,332 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 5 | 32300 | 0.0395 | 924,160 | 36,487 | 5 | 0 | 0.0000 | 36,487 | 0 | 5 | 7,297 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.12, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 14 | 111356 | 0.1361 | 924,160 | 125,792 | 14 | 0 | 0.0000 | 125,792 | 0 | 14 | 8,985 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 8 | 54464 | 0.0666 | 924,160 | 61,525 | 6 | 1 | 0.1667 | 51,270 | 0 | 5 | 10,254 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 9 | 76536 | 0.0936 | 924,160 | 86,458 | 8 | 1 | 0.1250 | 75,651 | 0 | 7 | 10,807 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 8 | 47672 | 0.0583 | 924,160 | 53,852 | 7 | 0 | 0.0000 | 53,852 | 0 | 7 | 7,693 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 14 | 137480 | 0.1680 | 924,160 | 155,302 | 13 | 0 | 0.0000 | 155,302 | 0 | 13 | 11,946 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 5 | 138965 | 0.1699 | 924,160 | 156,980 | 5 | 0 | 0.0000 | 156,980 | 0 | 5 | 31,396 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.12, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 924,160 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 80 | 80 | 1.0000 | 53,777 | 53,777 | 69 | 0 | 0.0000 | 53,777 | 0 | 69 | 779 |
| Utah | 0 | 1 | 91 | 91 | 1.0000 | 54,043 | 54,043 | 79 | 1 | 0.0127 | 53,359 | 0 | 78 | 684 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,387 | 22,387 | 34 | 0 | 0.0000 | 22,387 | 0 | 34 | 658 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,598 | 23,598 | 32 | 0 | 0.0000 | 23,598 | 0 | 32 | 737 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 216,591 | 216,591 | 86 | 4 | 0.0465 | 206,517 | 1 | 81 | 2,550 |
| Virginia | 0 | 1 | 104 | 104 | 1.0000 | 225,295 | 225,295 | 89 | 2 | 0.0225 | 220,232 | 1 | 86 | 2,561 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 256,924 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 11 | 33924 | 0.1236 | 272,583 | 33,690 | 11 | 0 | 0.0000 | 33,690 | 0 | 11 | 3,063 |
| Washington | 21 | 3411 | 13 | 44343 | 0.1711 | 256,924 | 43,948 | 11 | 0 | 0.0000 | 43,948 | 0 | 11 | 3,995 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 256,924 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 78 | 240552 | 0.8764 | 272,583 | 238,893 | 73 | 3 | 0.0411 | 229,075 | 0 | 70 | 3,273 |
| Washington | 31 | 3411 | 63 | 214893 | 0.8289 | 256,924 | 212,976 | 60 | 0 | 0.0000 | 212,976 | 0 | 60 | 3,550 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 117,871 | 117,871 | 92 | 2 | 0.0217 | 115,309 | 1 | 89 | 1,296 |
| West Virginia | 0 | 1 | 106 | 106 | 1.0000 | 114,625 | 114,625 | 92 | 4 | 0.0435 | 109,641 | 1 | 87 | 1,260 |
| Wisconsin | 0 | 1 | 91 | 91 | 1.0000 | 155,986 | 155,986 | 83 | 1 | 0.0120 | 154,107 | 0 | 82 | 1,879 |
| Wisconsin | 0 | 1 | 96 | 96 | 1.0000 | 145,218 | 145,218 | 89 | 1 | 0.0112 | 143,586 | 0 | 88 | 1,632 |
| Wyoming | 0 | 1 | 30 | 30 | 1.0000 | 9,987 | 9,987 | 28 | 0 | 0.0000 | 9,987 | 0 | 28 | 357 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,292 | 10,292 | 28 | 0 | 0.0000 | 10,292 | 0 | 28 | 368 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 24 | 2 | 0.0833 | 7,532 | 0 | 22 | 342 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 8,173 | 8,173 | 26 | 1 | 0.0385 | 7,859 | 0 | 25 | 314 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,637 | 4,637 | 27 | 0 | 0.0000 | 4,637 | 0 | 27 | 172 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,657 | 4,657 | 27 | 1 | 0.0370 | 4,485 | 0 | 26 | 172 |

TABLE D.13

STRATIFICATION AND WEIGHT CALCULATION BY STATE, JULY 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 92 | 92 | 1.0000 | 217,085 | 217,085 | 79 | 1 | 0.0127 | 214,337 | 0 | 78 | 2,748 |
| Alaska | 0 | 1 | 36 | 36 | 1.0000 | 21,477 | 21,477 | 35 | 0 | 0.0000 | 21,477 | 0 | 35 | 614 |
| Arizona | 0 | 1 | 92 | 92 | 1.0000 | 216,210 | 216,210 | 82 | 3 | 0.0366 | 208,300 | 0 | 79 | 2,637 |
| Arkansas | 0 | 1 | 116 | 116 | 1.0000 | 158,514 | 158,514 | 105 | 3 | 0.0286 | 153,985 | 1 | 101 | 1,525 |
| California | 20 | 8,779 | 0 | 0 | 0.0000 | 801,850 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| California | 21 | 7,290 | 118 | 860,220 | 1.0000 | 801,850 | 801,850 | 84 | 0 | 0.0000 | 801,850 | 0 | 84 | 9,546 |
| Colorado | 0 | 1 | 99 | 99 | 1.0000 | 107,292 | 107,292 | 82 | 1 | 0.0122 | 105,984 | 0 | 81 | 1,308 |
| Connecticut | 1 | 1,216 | 117 | 142,272 | 1.0000 | 112,182 | 112,182 | 75 | 3 | 0.0400 | 107,695 | 0 | 72 | 1,496 |
| Connecticut | 2 | 1,156 | 0 | 0 | 0.0000 | 112,182 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 28,138 | 28,138 | 43 | 4 | 0.0930 | 25,521 | 0 | 39 | 654 |
| DC | 0 | 1 | 73 | 73 | 1.0000 | 45,271 | 45,271 | 62 | 4 | 0.0645 | 42,350 | 0 | 58 | 730 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0304 | 611,161 | 18,561 | 7 | 0 | 0.0000 | 18,561 | 0 | 7 | 2,652 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0418 | 611,161 | 25,574 | 9 | 0 | 0.0000 | 25,574 | 0 | 9 | 2,842 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0412 | 611,161 | 25,170 | 7 | 0 | 0.0000 | 25,170 | 0 | 7 | 3,596 |
| Florida | 4 | 3,483 | 10 | 34,830 | 0.0568 | 611,161 | 34,727 | 9 | 1 | 0.1111 | 30,868 | 0 | 8 | 3,859 |
| Florida | 7 | 4,310 | 14 | 60,340 | 0.0984 | 611,161 | 60,161 | 10 | 0 | 0.0000 | 60,161 | 0 | 10 | 6,016 |
| Florida | 8 | 1,884 | 10 | 18,840 | 0.0307 | 611,161 | 18,784 | 9 | 0 | 0.0000 | 18,784 | 0 | 9 | 2,087 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0402 | 611,161 | 24,567 | 8 | 0 | 0.0000 | 24,567 | 0 | 8 | 3,071 |
| Florida | 10 | 4,200 | 13 | 54,600 | 0.0891 | 611,161 | 54,438 | 13 | 0 | 0.0000 | 54,438 | 0 | 13 | 4,188 |
| Florida | 11 | 8,385 | 21 | 176,085 | 0.2873 | 611,161 | 175,562 | 17 | 0 | 0.0000 | 175,562 | 0 | 17 | 10,327 |
| Florida | 12 | 1,561 | 11 | 17,171 | 0.0280 | 611,161 | 17,120 | 9 | 0 | 0.0000 | 17,120 | 0 | 9 | 1,902 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0436 | 611,161 | 26,633 | 7 | 0 | 0.0000 | 26,633 | 0 | 7 | 3,805 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0388 | 611,161 | 23,694 | 7 | 0 | 0.0000 | 23,694 | 0 | 7 | 3,385 |
| Florida | 15 | 860 | 17 | 14,620 | 0.0239 | 611,161 | 14,577 | 13 | 1 | 0.0769 | 13,455 | 0 | 12 | 1,121 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1499 | 611,161 | 91,595 | 11 | 0 | 0.0000 | 91,595 | 0 | 11 | 8,327 |
| Georgia | 0 | 1 | 95 | 95 | 1.0000 | 379,188 | 379,188 | 79 | 3 | 0.0380 | 364,788 | 1 | 75 | 4,864 |
| Hawaii | 0 | 1 | 71 | 71 | 1.0000 | 43,948 | 43,948 | 63 | 2 | 0.0317 | 42,553 | 0 | 61 | 698 |
| Idaho | 0 | 1 | 74 | 74 | 1.0000 | 36,203 | 36,203 | 70 | 1 | 0.0143 | 35,686 | 0 | 69 | 517 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 556,648 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 2 | 11,642 | 0.0201 | 556,648 | 11,215 | 2 | 0 | 0.0000 | 11,215 | 0 | 2 | 5,607 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 556,648 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 96 | 566,208 | 0.9799 | 556,648 | 545,433 | 88 | 1 | 0.0114 | 539,235 | 0 | 87 | 6,198 |
| Indiana | 0 | 1 | 98 | 98 | 1.0000 | 249,080 | 249,080 | 88 | 2 | 0.0227 | 243,419 | 0 | 86 | 2,830 |
| Iowa | 0 | 1 | 96 | 96 | 1.0000 | 102,713 | 102,713 | 84 | 2 | 0.0238 | 100,267 | 1 | 81 | 1,238 |
| Kansas | 0 | 1 | 96 | 96 | 1.0000 | 81,404 | 81,404 | 91 | 3 | 0.0330 | 78,720 | 0 | 88 | 895 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 257,065 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 122 | 262,056 | 1.0000 | 257,065 | 257,065 | 98 | 6 | 0.0612 | 241,326 | 1 | 91 | 2,652 |
| Louisiana | 0 | 1 | 82 | 82 | 1.0000 | 253,341 | 253,341 | 76 | 3 | 0.0395 | 243,341 | 1 | 72 | 3,380 |
| Maine | 0 | 1 | 101 | 101 | 1.0000 | 81,592 | 81,592 | 85 | 4 | 0.0471 | 77,752 | 0 | 81 | 960 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0473 | 140,890 | 6,657 | 5 | 0 | 0.0000 | 6,657 | 0 | 5 | 1,331 |
| Maryland | 2 | 1,775 | 28 | 49,700 | 0.3479 | 140,890 | 49,017 | 24 | 1 | 0.0417 | 46,975 | 0 | 23 | 2,042 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1083 | 140,890 | 15,255 | 10 | 0 | 0.0000 | 15,255 | 0 | 10 | 1,526 |
| Maryland | 4 | 1,619 | 8 | 12,952 | 0.0907 | 140,890 | 12,774 | 8 | 0 | 0.0000 | 12,774 | 0 | 8 | 1,597 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1129 | 140,890 | 15,906 | 5 | 0 | 0.0000 | 15,906 | 0 | 5 | 3,181 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.2930 | 140,890 | 41,280 | 49 | 0 | 0.0000 | 41,280 | 0 | 49 | 842 |
| Massachusetts | 0 | 1 | 100 | 100 | 1.0000 | 231,085 | 231,085 | 83 | 0 | 0.0000 | 231,085 | 0 | 83 | 2,784 |
| Michigan | 0 | 1 | 95 | 95 | 1.0000 | 526,209 | 526,209 | 80 | 0 | 0.0000 | 526,209 | 0 | 80 | 6,578 |
| Minnesota | 0 | 1 | 91 | 91 | 1.0000 | 126,544 | 126,544 | 78 | 1 | 0.0128 | 124,922 | 1 | 76 | 1,644 |
| Mississippi | 0 | 1 | 98 | 98 | 1.0000 | 166,041 | 166,041 | 87 | 1 | 0.0115 | 164,132 | 0 | 86 | 1,909 |
| Missouri | 0 | 1 | 90 | 90 | 1.0000 | 298,711 | 298,711 | 75 | 2 | 0.0267 | 290,745 | 0 | 73 | 3,983 |
| Montana | 0 | 1 | 56 | 56 | 1.0000 | 35,287 | 35,287 | 47 | 2 | 0.0426 | 33,785 | 0 | 45 | 751 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 50,941 | 50,941 | 67 | 1 | 0.0149 | 50,181 | 0 | 66 | 760 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,530 | 54,530 | 64 | 0 | 0.0000 | 54,530 | 0 | 64 | 852 |
| New Hampshire | 0 | 1 | 44 | 44 | 1.0000 | 27,554 | 27,554 | 41 | 1 | 0.0244 | 26,882 | 0 | 40 | 672 |
| New Jersey | 0 | 1 | 94 | 94 | 1.0000 | 194,430 | 194,430 | 84 | 1 | 0.0119 | 192,115 | 1 | 82 | 2,343 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 98 | 92,727 | 1.0000 | 95,102 | 95,102 | 87 | 3 | 0.0345 | 91,823 | 0 | 84 | 1,093 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.13, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,102 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 93 | 959,429 | 1.0000 | 938,129 | 938,129 | 85 | 1 | 0.0118 | 927,092 | 1 | 83 | 11,170 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 938,129 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 103 | 103 | 1.0000 | 379,146 | 379,146 | 98 | 2 | 0.0204 | 371,408 | 0 | 96 | 3,869 |
| North Dakota | 0 | 1 | 66 | 66 | 1.0000 | 19,190 | 19,190 | 62 | 0 | 0.0000 | 19,190 | 0 | 62 | 310 |
| Ohio | 0 | 1 | 108 | 108 | 1.0000 | 510,025 | 510,025 | 89 | 2 | 0.0225 | 498,564 | 0 | 87 | 5,731 |
| Oklahoma | 0 | 1 | 116 | 116 | 1.0000 | 179,405 | 179,405 | 104 | 6 | 0.0577 | 169,055 | 1 | 97 | 1,743 |
| Oregon | 0 | 1 | 98 | 98 | 1.0000 | 223,644 | 223,644 | 80 | 4 | 0.0500 | 212,462 | 0 | 76 | 2,796 |
| Pennsylvania | 0 | 1 | 95 | 95 | 1.0000 | 497,606 | 497,606 | 89 | 1 | 0.0112 | 492,015 | 0 | 88 | 5,591 |
| Rhode Island | 1 | 658 | 0 | 0 | 0.0000 | 34,448 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Rhode Island | 2 | 537 | 54 | 28998 | 1.0000 | 34,448 | 34,448 | 46 | 0 | 0.0000 | 34,448 | 0 | 46 | 749 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 226,967 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 103 | 229381 | 1.0000 | 226,967 | 226,967 | 89 | 1 | 0.0112 | 224,417 | 1 | 87 | 2,580 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 23,832 | 23,832 | 38 | 0 | 0.0000 | 23,832 | 0 | 38 | 627 |
| Tennessee | 0 | 1 | 104 | 104 | 1.0000 | 382,756 | 382,756 | 83 | 0 | 0.0000 | 382,756 | 0 | 83 | 4,612 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 100 | 949034 | 1.0000 | 930,006 | 930,006 | 91 | 1 | 0.0110 | 919,786 | 0 | 90 | 10,220 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 930,006 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 6 | 35322 | 0.0403 | 925,671 | 37,295 | 5 | 0 | 0.0000 | 37,295 | 0 | 5 | 7,459 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 5 | 33385 | 0.0381 | 925,671 | 35,250 | 4 | 0 | 0.0000 | 35,250 | 0 | 4 | 8,812 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.13, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 14 | 120582 | 0.1375 | 925,671 | 127,318 | 12 | 1 | 0.0833 | 116,708 | 0 | 11 | 10,610 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 8 | 81560 | 0.0930 | 925,671 | 86,116 | 7 | 0 | 0.0000 | 86,116 | 0 | 7 | 12,302 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 9 | 80226 | 0.0915 | 925,671 | 84,707 | 8 | 1 | 0.1250 | 74,119 | 0 | 7 | 10,588 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 8 | 49008 | 0.0559 | 925,671 | 51,746 | 7 | 0 | 0.0000 | 51,746 | 0 | 7 | 7,392 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 14 | 139132 | 0.1587 | 925,671 | 146,904 | 13 | 0 | 0.0000 | 146,904 | 0 | 13 | 11,300 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 5 | 140095 | 0.1598 | 925,671 | 147,921 | 5 | 0 | 0.0000 | 147,921 | 0 | 5 | 29,584 |

*Table D.13, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 925,671 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 78 | 78 | 1.0000 | 52,725 | 52,725 | 67 | 0 | 0.0000 | 52,725 | 0 | 67 | 787 |
| Utah | 0 | 1 | 91 | 91 | 1.0000 | 53,870 | 53,870 | 82 | 3 | 0.0366 | 51,899 | 0 | 79 | 657 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,452 | 22,452 | 30 | 1 | 0.0333 | 21,704 | 0 | 29 | 748 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 23,695 | 23,695 | 37 | 0 | 0.0000 | 23,695 | 1 | 36 | 658 |
| Virginia | 0 | 1 | 98 | 98 | 1.0000 | 216,235 | 216,235 | 86 | 4 | 0.0465 | 206,178 | 0 | 82 | 2,514 |
| Virginia | 0 | 1 | 104 | 104 | 1.0000 | 224,256 | 224,256 | 83 | 2 | 0.0241 | 218,852 | 0 | 81 | 2,702 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 254,734 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 10 | 30840 | 0.1136 | 270,564 | 30,746 | 9 | 0 | 0.0000 | 30,746 | 0 | 9 | 3,416 |
| Washington | 21 | 3411 | 11 | 37521 | 0.1467 | 254,734 | 37,361 | 9 | 0 | 0.0000 | 37,361 | 0 | 9 | 4,151 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 254,734 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 78 | 240552 | 0.8864 | 270,564 | 239,818 | 76 | 0 | 0.0000 | 239,818 | 0 | 76 | 3,156 |
| Washington | 31 | 3411 | 64 | 218304 | 0.8533 | 254,734 | 217,373 | 61 | 1 | 0.0164 | 213,810 | 0 | 60 | 3,563 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 118,318 | 118,318 | 89 | 3 | 0.0337 | 114,330 | 0 | 86 | 1,329 |
| West Virginia | 0 | 1 | 106 | 106 | 1.0000 | 113,948 | 113,948 | 95 | 0 | 0.0000 | 113,948 | 0 | 95 | 1,199 |
| Wisconsin | 0 | 1 | 91 | 91 | 1.0000 | 155,681 | 155,681 | 83 | 1 | 0.0120 | 153,805 | 0 | 82 | 1,876 |
| Wisconsin | 0 | 1 | 96 | 96 | 1.0000 | 145,475 | 145,475 | 88 | 1 | 0.0114 | 143,822 | 0 | 87 | 1,653 |
| Wyoming | 0 | 1 | 29 | 29 | 1.0000 | 9,708 | 9,708 | 27 | 0 | 0.0000 | 9,708 | 0 | 27 | 360 |
| Wyoming | 0 | 1 | 29 | 29 | 1.0000 | 10,031 | 10,031 | 28 | 0 | 0.0000 | 10,031 | 0 | 28 | 358 |
| Guam | 0 | 1 | 28 | 28 | 1.0000 | 8,191 | 8,191 | 26 | 0 | 0.0000 | 8,191 | 0 | 26 | 315 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,217 | 8,217 | 22 | 1 | 0.0455 | 7,844 | 0 | 21 | 374 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,664 | 4,664 | 27 | 0 | 0.0000 | 4,664 | 0 | 27 | 173 |
| Virgin Islands | 0 | 1 | 28 | 28 | 1.0000 | 4,653 | 4,653 | 26 | 1 | 0.0385 | 4,474 | 0 | 25 | 179 |

TABLE D.14

STRATIFICATION AND WEIGHT CALCULATION BY STATE, AUGUST 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 93 | 93 | 1.0000 | 219,933 | 219,933 | 78 | 1 | 0.0128 | 217,113 | 1 | 76 | 2,857 |
| Alaska | 0 | 1 | 36 | 36 | 1.0000 | 21,334 | 21,334 | 33 | 1 | 0.0303 | 20,688 | 0 | 32 | 646 |
| Arizona | 0 | 1 | 93 | 93 | 1.0000 | 217,797 | 217,797 | 80 | 3 | 0.0375 | 209,630 | 0 | 77 | 2,722 |
| Arkansas | 0 | 1 | 116 | 116 | 1.0000 | 158,858 | 158,858 | 103 | 5 | 0.0485 | 151,146 | 1 | 97 | 1,558 |
| California | 20 | 8,779 | 0 | 0 | 0.0000 | 794,256 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| California | 21 | 7,290 | 120 | 874,800 | 1.0000 | 794,256 | 794,256 | 87 | 0 | 0.0000 | 794,256 | 1 | 86 | 9,236 |
| Colorado | 0 | 1 | 99 | 99 | 1.0000 | 108,069 | 108,069 | 86 | 2 | 0.0233 | 105,556 | 1 | 83 | 1,272 |
| Connecticut | 1 | 1,216 | 117 | 142,272 | 1.0000 | 112,292 | 112,292 | 83 | 5 | 0.0602 | 105,527 | 0 | 78 | 1,353 |
| Connecticut | 2 | 1,156 | 0 | 0 | 0.0000 | 112,292 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Delaware | 0 | 1 | 46 | 46 | 1.0000 | 28,709 | 28,709 | 43 | 2 | 0.0465 | 27,374 | 0 | 41 | 668 |
| DC | 0 | 1 | 74 | 74 | 1.0000 | 45,989 | 45,989 | 65 | 2 | 0.0308 | 44,574 | 0 | 63 | 708 |
| Florida | 1 | 2,327 | 8 | 18,616 | 0.0309 | 610,811 | 18,883 | 7 | 0 | 0.0000 | 18,883 | 0 | 7 | 2,698 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0426 | 610,811 | 26,018 | 9 | 1 | 0.1111 | 23,127 | 0 | 8 | 2,891 |
| Florida | 3 | 2,295 | 11 | 25,245 | 0.0419 | 610,811 | 25,607 | 7 | 0 | 0.0000 | 25,607 | 0 | 7 | 3,658 |
| Florida | 4 | 3,483 | 12 | 41,796 | 0.0694 | 610,811 | 42,395 | 10 | 1 | 0.1000 | 38,156 | 0 | 9 | 4,240 |
| Florida | 7 | 4,310 | 12 | 51,720 | 0.0859 | 610,811 | 52,462 | 8 | 1 | 0.1250 | 45,904 | 0 | 7 | 6,558 |
| Florida | 8 | 1,884 | 11 | 20,724 | 0.0344 | 610,811 | 21,021 | 10 | 1 | 0.1000 | 18,919 | 0 | 9 | 2,102 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0409 | 610,811 | 24,993 | 8 | 0 | 0.0000 | 24,993 | 0 | 8 | 3,124 |
| Florida | 10 | 4,200 | 11 | 46,200 | 0.0767 | 610,811 | 46,863 | 11 | 0 | 0.0000 | 46,863 | 0 | 11 | 4,260 |
| Florida | 11 | 8,385 | 21 | 176,085 | 0.2924 | 610,811 | 178,611 | 19 | 0 | 0.0000 | 178,611 | 0 | 19 | 9,401 |
| Florida | 12 | 1,561 | 12 | 18,732 | 0.0311 | 610,811 | 19,001 | 10 | 0 | 0.0000 | 19,001 | 0 | 10 | 1,900 |
| Florida | 13 | 3,339 | 7 | 23,373 | 0.0388 | 610,811 | 23,708 | 7 | 0 | 0.0000 | 23,708 | 0 | 7 | 3,387 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0395 | 610,811 | 24,106 | 5 | 0 | 0.0000 | 24,106 | 0 | 5 | 4,821 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0229 | 610,811 | 13,957 | 13 | 0 | 0.0000 | 13,957 | 0 | 13 | 1,074 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1526 | 610,811 | 93,186 | 12 | 1 | 0.0833 | 85,420 | 0 | 11 | 7,765 |
| Georgia | 0 | 1 | 96 | 96 | 1.0000 | 384,378 | 384,378 | 80 | 3 | 0.0375 | 369,964 | 0 | 77 | 4,805 |
| Hawaii | 0 | 1 | 73 | 73 | 1.0000 | 44,739 | 44,739 | 63 | 0 | 0.0000 | 44,739 | 0 | 63 | 710 |
| Idaho | 0 | 1 | 73 | 73 | 1.0000 | 36,117 | 36,117 | 67 | 2 | 0.0299 | 35,039 | 0 | 65 | 539 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 563,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 4 | 23,284 | 0.0416 | 563,723 | 23,439 | 4 | 0 | 0.0000 | 23,439 | 0 | 4 | 5,860 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 563,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 91 | 536,718 | 0.9584 | 563,723 | 540,284 | 76 | 1 | 0.0132 | 533,175 | 0 | 75 | 7,109 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 251,436 | 251,436 | 94 | 1 | 0.0106 | 248,761 | 0 | 93 | 2,675 |
| Iowa | 0 | 1 | 99 | 99 | 1.0000 | 104,202 | 104,202 | 81 | 2 | 0.0247 | 101,629 | 3 | 76 | 1,337 |
| Kansas | 0 | 1 | 98 | 98 | 1.0000 | 82,205 | 82,205 | 83 | 3 | 0.0361 | 79,234 | 0 | 80 | 990 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 259,405 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 123 | 264,204 | 1.0000 | 259,405 | 259,405 | 91 | 3 | 0.0330 | 250,853 | 1 | 87 | 2,883 |
| Louisiana | 0 | 1 | 85 | 85 | 1.0000 | 258,525 | 258,525 | 78 | 3 | 0.0385 | 248,582 | 1 | 74 | 3,359 |
| Maine | 0 | 1 | 102 | 102 | 1.0000 | 81,483 | 81,483 | 82 | 4 | 0.0488 | 77,508 | 1 | 77 | 1,007 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0467 | 143,020 | 6,675 | 5 | 0 | 0.0000 | 6,675 | 0 | 5 | 1,335 |
| Maryland | 2 | 1,775 | 29 | 51,475 | 0.3559 | 143,020 | 50,903 | 23 | 1 | 0.0435 | 48,690 | 0 | 22 | 2,213 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1070 | 143,020 | 15,296 | 11 | 0 | 0.0000 | 15,296 | 0 | 11 | 1,391 |
| Maryland | 4 | 1,619 | 8 | 12,952 | 0.0896 | 143,020 | 12,808 | 7 | 0 | 0.0000 | 12,808 | 0 | 7 | 1,830 |
| Maryland | 5 | 2,304 | 7 | 16,128 | 0.1115 | 143,020 | 15,949 | 3 | 0 | 0.0000 | 15,949 | 0 | 3 | 5,316 |
| Maryland | 6 | 761 | 55 | 41,855 | 0.2894 | 143,020 | 41,390 | 43 | 3 | 0.0698 | 38,502 | 0 | 40 | 963 |
| Massachusetts | 0 | 1 | 101 | 101 | 1.0000 | 232,882 | 232,882 | 79 | 2 | 0.0253 | 226,986 | 0 | 77 | 2,948 |
| Michigan | 0 | 1 | 96 | 96 | 1.0000 | 533,185 | 533,185 | 77 | 1 | 0.0130 | 526,261 | 0 | 76 | 6,924 |
| Minnesota | 0 | 1 | 90 | 90 | 1.0000 | 126,011 | 126,011 | 78 | 2 | 0.0256 | 122,780 | 0 | 76 | 1,616 |
| Mississippi | 0 | 1 | 98 | 98 | 1.0000 | 169,754 | 169,754 | 93 | 2 | 0.0215 | 166,103 | 1 | 90 | 1,846 |
| Missouri | 0 | 1 | 92 | 92 | 1.0000 | 303,144 | 303,144 | 74 | 0 | 0.0000 | 303,144 | 0 | 74 | 4,097 |
| Montana | 0 | 1 | 57 | 57 | 1.0000 | 35,396 | 35,396 | 53 | 4 | 0.0755 | 32,725 | 1 | 48 | 682 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,653 | 51,653 | 61 | 0 | 0.0000 | 51,653 | 1 | 60 | 861 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 55,027 | 55,027 | 68 | 0 | 0.0000 | 55,027 | 1 | 67 | 821 |
| New Hampshire | 0 | 1 | 46 | 46 | 1.0000 | 27,859 | 27,859 | 41 | 0 | 0.0000 | 27,859 | 1 | 40 | 696 |
| New Jersey | 0 | 1 | 95 | 95 | 1.0000 | 195,591 | 195,591 | 80 | 1 | 0.0125 | 193,146 | 1 | 78 | 2,476 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 98 | 95,224 | 1.0000 | 95,774 | 95,774 | 90 | 3 | 0.0333 | 92,582 | 0 | 87 | 1,064 |

*Table D.14, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 95,774 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 93 | 961,121 | 1.0000 | 935,719 | 935,719 | 76 | 0 | 0.0000 | 935,719 | 1 | 75 | 12,476 |
| New York | 9 | 10,382 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 935,719 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 103 | 103 | 1.0000 | 384,325 | 384,325 | 92 | 0 | 0.0000 | 384,325 | 1 | 91 | 4,223 |
| North Dakota | 0 | 1 | 49 | 49 | 1.0000 | 19,243 | 19,243 | 48 | 2 | 0.0417 | 18,441 | 0 | 46 | 401 |
| Ohio | 0 | 1 | 109 | 109 | 1.0000 | 489,804 | 489,804 | 98 | 2 | 0.0204 | 479,808 | 0 | 96 | 4,998 |
| Oklahoma | 0 | 1 | 118 | 118 | 1.0000 | 181,937 | 181,937 | 104 | 4 | 0.0385 | 174,939 | 0 | 100 | 1,749 |
| Oregon | 0 | 1 | 100 | 100 | 1.0000 | 222,122 | 222,122 | 89 | 2 | 0.0225 | 217,130 | 0 | 87 | 2,496 |
| Pennsylvania | 0 | 1 | 94 | 94 | 1.0000 | 498,922 | 498,922 | 83 | 2 | 0.0241 | 486,900 | 0 | 81 | 6,011 |
| Rhode Island | 1 | 658 | 66 | 43428 | 1.0000 | 34,889 | 34,889 | 53 | 0 | 0.0000 | 34,889 | 1 | 52 | 671 |
| Rhode Island | 2 | 537 | 0 | 0 | 0.0000 | 34,889 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 229,694 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 105 | 233835 | 1.0000 | 229,694 | 229,694 | 85 | 3 | 0.0353 | 221,587 | 0 | 82 | 2,702 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 23,605 | 23,605 | 38 | 0 | 0.0000 | 23,605 | 0 | 38 | 621 |
| Tennessee | 0 | 1 | 106 | 106 | 1.0000 | 388,324 | 388,324 | 84 | 3 | 0.0357 | 374,455 | 0 | 81 | 4,623 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 101 | 965017.6 | 1.0000 | 947,272 | 947,272 | 96 | 3 | 0.0313 | 917,670 | 0 | 93 | 9,867 |
| Texas | 9 | 9552.87 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 947,272 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 6 | 36510 | 0.0412 | 937,045 | 38,620 | 3 | 0 | 0.0000 | 38,620 | 0 | 3 | 12,873 |
| Texas | 312 | 6266 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 5 | 34520 | 0.0390 | 937,045 | 36,515 | 5 | 0 | 0.0000 | 36,515 | 0 | 5 | 7,303 |
| Texas | 412 | 7120 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.14, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 14 | 127218 | 0.1436 | 937,045 | 134,570 | 13 | 0 | 0.0000 | 134,570 | 0 | 13 | 10,352 |
| Texas | 512 | 9372 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 8 | 64872 | 0.0732 | 937,045 | 68,621 | 7 | 1 | 0.1429 | 58,818 | 0 | 6 | 9,803 |
| Texas | 612 | 8601 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 9 | 83313 | 0.0940 | 937,045 | 88,128 | 9 | 0 | 0.0000 | 88,128 | 0 | 9 | 9,792 |
| Texas | 712 | 9600 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 8 | 50216 | 0.0567 | 937,045 | 53,118 | 8 | 0 | 0.0000 | 53,118 | 0 | 8 | 6,640 |
| Texas | 812 | 6375 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 14 | 140644 | 0.1588 | 937,045 | 148,772 | 11 | 1 | 0.0909 | 135,248 | 0 | 10 | 13,525 |
| Texas | 912 | 10192 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.14, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 5 | 141430 | 0.1597 | 937,045 | 149,604 | 4 | 0 | 0.0000 | 149,604 | 0 | 4 | 37,401 |
| Texas | 1012 | 28468 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Utah | 0 | 1 | 78 | 78 | 1.0000 | 52,776 | 52,776 | 68 | 1 | 0.0147 | 52,000 | 0 | 67 | 776 |
| Utah | 0 | 1 | 91 | 91 | 1.0000 | 54,224 | 54,224 | 83 | 3 | 0.0361 | 52,264 | 0 | 80 | 653 |
| Vermont | 0 | 1 | 38 | 38 | 1.0000 | 22,542 | 22,542 | 34 | 1 | 0.0294 | 21,879 | 0 | 33 | 663 |
| Vermont | 0 | 1 | 40 | 40 | 1.0000 | 23,876 | 23,876 | 34 | 1 | 0.0294 | 23,174 | 0 | 33 | 702 |
| Virginia | 0 | 1 | 99 | 99 | 1.0000 | 218,228 | 218,228 | 84 | 5 | 0.0595 | 205,238 | 0 | 79 | 2,598 |
| Virginia | 0 | 1 | 105 | 105 | 1.0000 | 226,454 | 226,454 | 90 | 3 | 0.0333 | 218,906 | 0 | 87 | 2,516 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 257,028 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 11 | 33924 | 0.1222 | 271,781 | 33,218 | 11 | 0 | 0.0000 | 33,218 | 0 | 11 | 3,020 |
| Washington | 21 | 3411 | 12 | 40932 | 0.1558 | 257,028 | 40,056 | 11 | 0 | 0.0000 | 40,056 | 0 | 11 | 3,641 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 257,028 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 79 | 243636 | 0.8778 | 271,781 | 238,563 | 71 | 0 | 0.0000 | 238,563 | 0 | 71 | 3,360 |
| Washington | 31 | 3411 | 65 | 221715 | 0.8442 | 257,028 | 216,972 | 60 | 0 | 0.0000 | 216,972 | 0 | 60 | 3,616 |
| West Virginia | 0 | 1 | 104 | 104 | 1.0000 | 118,472 | 118,472 | 83 | 3 | 0.0361 | 114,190 | 1 | 79 | 1,445 |
| West Virginia | 0 | 1 | 105 | 105 | 1.0000 | 115,842 | 115,842 | 85 | 4 | 0.0471 | 110,391 | 0 | 81 | 1,363 |
| Wisconsin | 0 | 1 | 92 | 92 | 1.0000 | 155,671 | 155,671 | 86 | 1 | 0.0116 | 153,861 | 1 | 84 | 1,832 |
| Wisconsin | 0 | 1 | 97 | 97 | 1.0000 | 146,790 | 146,790 | 85 | 4 | 0.0471 | 139,882 | 1 | 80 | 1,749 |
| Wyoming | 0 | 1 | 29 | 29 | 1.0000 | 9,666 | 9,666 | 26 | 1 | 0.0385 | 9,294 | 0 | 25 | 372 |
| Wyoming | 0 | 1 | 30 | 30 | 1.0000 | 9,978 | 9,978 | 23 | 0 | 0.0000 | 9,978 | 0 | 23 | 434 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,214 | 8,214 | 25 | 0 | 0.0000 | 8,214 | 0 | 25 | 329 |
| Guam | 0 | 1 | 29 | 29 | 1.0000 | 8,298 | 8,298 | 29 | 1 | 0.0345 | 8,012 | 0 | 28 | 286 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,670 | 4,670 | 25 | 1 | 0.0400 | 4,483 | 0 | 24 | 187 |
| Virgin Islands | 0 | 1 | 29 | 29 | 1.0000 | 4,679 | 4,679 | 27 | 0 | 0.0000 | 4,679 | 1 | 26 | 180 |

TABLE D.15

STRATIFICATION AND WEIGHT CALCULATION BY STATE, SEPTEMBER 2006

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Alabama | 0 | 1 | 93 | 93 | 1.0000 | 220,559 | 220,559 | 81 | 1 | 0.0123 | 217,836 | 0 | 80 | 2,723 |
| Alaska | 0 | 1 | 36 | 36 | 1.0000 | 20,949 | 20,949 | 33 | 2 | 0.0606 | 19,679 | 1 | 30 | 656 |
| Arizona | 0 | 1 | 92 | 92 | 1.0000 | 218,496 | 218,496 | 79 | 6 | 0.0759 | 201,901 | 0 | 73 | 2,766 |
| Arkansas | 0 | 1 | 117 | 117 | 1.0000 | 159,678 | 159,678 | 107 | 1 | 0.0093 | 158,186 | 0 | 106 | 1,492 |
| California | 20 | 8,779 | 0 | 0 | 0.0000 | 805,321 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| California | 21 | 7,290 | 120 | 874,800 | 1.0000 | 805,321 | 805,321 | 84 | 1 | 0.0119 | 795,734 | 0 | 83 | 9,587 |
| Colorado | 0 | 1 | 99 | 99 | 1.0000 | 107,394 | 107,394 | 86 | 2 | 0.0233 | 104,896 | 0 | 84 | 1,249 |
| Connecticut | 1 | 1,216 | 117 | 142,272 | 1.0000 | 112,436 | 112,436 | 77 | 2 | 0.0260 | 109,516 | 1 | 74 | 1,480 |
| Connecticut | 2 | 1,156 | 0 | 0 | 0.0000 | 112,436 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Delaware | 0 | 1 | 45 | 45 | 1.0000 | 28,042 | 28,042 | 43 | 1 | 0.0233 | 27,390 | 0 | 42 | 652 |
| DC | 0 | 1 | 75 | 75 | 1.0000 | 46,284 | 46,284 | 53 | 1 | 0.0189 | 45,411 | 0 | 52 | 873 |
| Florida | 1 | 2,327 | 7 | 16,289 | 0.0274 | 608,498 | 16,653 | 6 | 0 | 0.0000 | 16,653 | 0 | 6 | 2,776 |
| Florida | 2 | 2,565 | 10 | 25,650 | 0.0431 | 608,498 | 26,223 | 6 | 0 | 0.0000 | 26,223 | 0 | 6 | 4,371 |
| Florida | 3 | 2,295 | 12 | 27,540 | 0.0463 | 608,498 | 28,156 | 8 | 1 | 0.1250 | 24,636 | 0 | 7 | 3,519 |
| Florida | 4 | 3,483 | 10 | 34,830 | 0.0585 | 608,498 | 35,608 | 10 | 0 | 0.0000 | 35,608 | 0 | 10 | 3,561 |
| Florida | 7 | 4,310 | 13 | 56,030 | 0.0941 | 608,498 | 57,282 | 11 | 0 | 0.0000 | 57,282 | 0 | 11 | 5,207 |
| Florida | 8 | 1,884 | 10 | 18,840 | 0.0317 | 608,498 | 19,261 | 9 | 0 | 0.0000 | 19,261 | 0 | 9 | 2,140 |
| Florida | 9 | 2,464 | 10 | 24,640 | 0.0414 | 608,498 | 25,191 | 9 | 0 | 0.0000 | 25,191 | 0 | 9 | 2,799 |
| Florida | 10 | 4,200 | 12 | 50,400 | 0.0847 | 608,498 | 51,526 | 11 | 0 | 0.0000 | 51,526 | 0 | 11 | 4,684 |
| Florida | 11 | 8,385 | 20 | 167,700 | 0.2818 | 608,498 | 171,448 | 20 | 2 | 0.1000 | 154,303 | 0 | 18 | 8,572 |
| Florida | 12 | 1,561 | 11 | 17,171 | 0.0288 | 608,498 | 17,555 | 10 | 0 | 0.0000 | 17,555 | 0 | 10 | 1,755 |
| Florida | 13 | 3,339 | 8 | 26,712 | 0.0449 | 608,498 | 27,309 | 8 | 0 | 0.0000 | 27,309 | 0 | 8 | 3,414 |
| Florida | 14 | 3,395 | 7 | 23,765 | 0.0399 | 608,498 | 24,296 | 7 | 0 | 0.0000 | 24,296 | 0 | 7 | 3,471 |
| Florida | 15 | 860 | 16 | 13,760 | 0.0231 | 608,498 | 14,068 | 12 | 0 | 0.0000 | 14,068 | 0 | 12 | 1,172 |
| Florida | 23 | 6,562 | 14 | 91,868 | 0.1543 | 608,498 | 93,921 | 13 | 0 | 0.0000 | 93,921 | 0 | 13 | 7,225 |
| Georgia | 0 | 1 | 97 | 97 | 1.0000 | 385,390 | 385,390 | 83 | 5 | 0.0602 | 362,174 | 0 | 78 | 4,643 |
| Hawaii | 0 | 1 | 74 | 74 | 1.0000 | 45,185 | 45,185 | 68 | 1 | 0.0147 | 44,521 | 0 | 67 | 664 |
| Idaho | 0 | 1 | 73 | 73 | 1.0000 | 35,321 | 35,321 | 68 | 1 | 0.0147 | 34,802 | 0 | 67 | 519 |
| Illinois | 21 | 8,293 | 0 | 0 | 0.0000 | 564,241 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 22 | 5,821 | 4 | 23,284 | 0.0407 | 564,241 | 22,976 | 4 | 0 | 0.0000 | 22,976 | 0 | 4 | 5,744 |
| Illinois | 41 | 7,134 | 0 | 0 | 0.0000 | 564,241 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Illinois | 42 | 5,898 | 93 | 548,514 | 0.9593 | 564,241 | 541,265 | 77 | 4 | 0.0519 | 513,147 | 0 | 73 | 7,029 |
| Indiana | 0 | 1 | 99 | 99 | 1.0000 | 250,301 | 250,301 | 87 | 3 | 0.0345 | 241,670 | 1 | 83 | 2,912 |
| Iowa | 0 | 1 | 98 | 98 | 1.0000 | 104,793 | 104,793 | 78 | 1 | 0.0128 | 103,450 | 1 | 76 | 1,361 |
| Kansas | 0 | 1 | 98 | 98 | 1.0000 | 82,728 | 82,728 | 91 | 4 | 0.0440 | 79,092 | 0 | 87 | 909 |
| Kentucky | 1 | 2,222 | 0 | 0 | 0.0000 | 259,089 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Kentucky | 2 | 2,148 | 122 | 262,056 | 1.0000 | 259,089 | 259,089 | 95 | 3 | 0.0316 | 250,907 | 0 | 92 | 2,727 |
| Louisiana | 0 | 1 | 85 | 85 | 1.0000 | 260,957 | 260,957 | 76 | 4 | 0.0526 | 247,222 | 0 | 72 | 3,434 |
| Maine | 0 | 1 | 102 | 102 | 1.0000 | 81,112 | 81,112 | 86 | 1 | 0.0116 | 80,169 | 0 | 85 | 943 |
| Maryland | 1 | 1,125 | 6 | 6,750 | 0.0471 | 142,822 | 6,730 | 3 | 0 | 0.0000 | 6,730 | 0 | 3 | 2,243 |
| Maryland | 2 | 1,775 | 30 | 53,250 | 0.3718 | 142,822 | 53,094 | 22 | 0 | 0.0000 | 53,094 | 0 | 22 | 2,413 |
| Maryland | 3 | 1,289 | 12 | 15,468 | 0.1080 | 142,822 | 15,423 | 7 | 0 | 0.0000 | 15,423 | 0 | 7 | 2,203 |
| Maryland | 4 | 1,619 | 7 | 11,333 | 0.0791 | 142,822 | 11,300 | 7 | 0 | 0.0000 | 11,300 | 0 | 7 | 1,614 |
| Maryland | 5 | 2,304 | 6 | 13,824 | 0.0965 | 142,822 | 13,784 | 5 | 0 | 0.0000 | 13,784 | 0 | 5 | 2,757 |
| Maryland | 6 | 761 | 56 | 42,616 | 0.2975 | 142,822 | 42,491 | 49 | 3 | 0.0612 | 39,890 | 0 | 46 | 867 |
| Massachusetts | 0 | 1 | 103 | 103 | 1.0000 | 234,078 | 234,078 | 86 | 1 | 0.0116 | 231,356 | 1 | 84 | 2,754 |
| Michigan | 0 | 1 | 96 | 96 | 1.0000 | 537,654 | 537,654 | 81 | 0 | 0.0000 | 537,654 | 0 | 81 | 6,638 |
| Minnesota | 0 | 1 | 91 | 91 | 1.0000 | 127,176 | 127,176 | 82 | 2 | 0.0244 | 124,074 | 0 | 80 | 1,551 |
| Mississippi | 0 | 1 | 100 | 100 | 1.0000 | 171,721 | 171,721 | 89 | 0 | 0.0000 | 171,721 | 0 | 89 | 1,929 |
| Missouri | 0 | 1 | 92 | 92 | 1.0000 | 303,193 | 303,193 | 74 | 0 | 0.0000 | 303,193 | 0 | 74 | 4,097 |
| Montana | 0 | 1 | 55 | 55 | 1.0000 | 34,875 | 34,875 | 44 | 0 | 0.0000 | 34,875 | 0 | 44 | 793 |
| Nebraska | 0 | 1 | 75 | 75 | 1.0000 | 51,449 | 51,449 | 72 | 0 | 0.0000 | 51,449 | 0 | 72 | 715 |
| Nevada | 0 | 1 | 79 | 79 | 1.0000 | 54,646 | 54,646 | 68 | 0 | 0.0000 | 54,646 | 0 | 68 | 804 |
| New Hampshire | 0 | 1 | 45 | 45 | 1.0000 | 27,791 | 27,791 | 38 | 0 | 0.0000 | 27,791 | 1 | 37 | 751 |
| New Jersey | 0 | 1 | 93 | 93 | 1.0000 | 195,571 | 195,571 | 83 | 0 | 0.0000 | 195,571 | 3 | 80 | 2,445 |
| New Mexico | 1 | 973 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 2 | 970 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 3 | 973 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 4 | 968 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 5 | 969 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 6 | 972 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 7 | 946 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 8 | 972 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.15, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| New Mexico | 9 | 958 | 98 | 93,918 | 1.0000 | 94,425 | 94,425 | 88 | 1 | 0.0114 | 93,352 | 2 | 85 | 1,098 |
| New Mexico | 10 | 965 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 11 | 969 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New Mexico | 12 | 977 | 0 | 0 | 0.0000 | 94,425 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 1 | 10,517 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 2 | 10,562 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 3 | 10,631 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 4 | 10,491 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 5 | 10,511 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 6 | 10,431 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 7 | 10,316 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 8 | 10,335 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 9 | 10,382 | 93 | 965,501 | 1.0000 | 936,805 | 936,805 | 76 | 0 | 0.0000 | 936,805 | 2 | 74 | 12,660 |
| New York | 10 | 10,070 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 11 | 10,211 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| New York | 12 | 10,537 | 0 | 0 | 0.0000 | 936,805 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| North Carolina | 0 | 1 | 105 | 105 | 1.0000 | 385,154 | 385,154 | 101 | 1 | 0.0099 | 381,341 | 1 | 99 | 3,852 |
| North Dakota | 0 | 1 | 60 | 60 | 1.0000 | 18,965 | 18,965 | 58 | 1 | 0.0172 | 18,638 | 0 | 57 | 327 |
| Ohio | 0 | 1 | 109 | 109 | 1.0000 | 486,776 | 486,776 | 87 | 4 | 0.0460 | 464,395 | 0 | 83 | 5,595 |
| Oklahoma | 0 | 1 | 117 | 117 | 1.0000 | 181,168 | 181,168 | 105 | 2 | 0.0190 | 177,717 | 0 | 103 | 1,725 |
| Oregon | 0 | 1 | 98 | 98 | 1.0000 | 222,150 | 222,150 | 87 | 2 | 0.0230 | 217,043 | 0 | 85 | 2,553 |
| Pennsylvania | 0 | 1 | 95 | 95 | 1.0000 | 499,432 | 499,432 | 85 | 0 | 0.0000 | 499,432 | 0 | 85 | 5,876 |
| Rhode Island | 1 | 658 | 67 | 44086 | 1.0000 | 35,024 | 35,024 | 56 | 0 | 0.0000 | 35,024 | 0 | 56 | 625 |
| Rhode Island | 2 | 537 | 0 | 0 | 0.0000 | 35,024 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 3 | 2395 | 0 | 0 | 0.0000 | 230,319 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| South Carolina | 4 | 2227 | 105 | 233835 | 1.0000 | 230,319 | 230,319 | 90 | 0 | 0.0000 | 230,319 | 0 | 90 | 2,559 |
| South Dakota | 0 | 1 | 40 | 40 | 1.0000 | 24,110 | 24,110 | 39 | 0 | 0.0000 | 24,110 | 0 | 39 | 618 |
| Tennessee | 0 | 1 | 105 | 105 | 1.0000 | 384,532 | 384,532 | 85 | 2 | 0.0235 | 375,484 | 0 | 83 | 4,524 |
| Texas | 1 | 9553 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 2 | 9498.32 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 3 | 9519.51 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 4 | 9508.42 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 5 | 9547.78 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 6 | 9519.02 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 7 | 9490.34 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 8 | 9554.63 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 9 | 9552.87 | 102 | 974392.7 | 1.0000 | 955,634 | 955,634 | 87 | 3 | 0.0345 | 922,681 | 0 | 84 | 10,984 |
| Texas | 10 | 9525.27 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 11 | 9487.55 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 12 | 9548.87 | 0 | 0 | 0.0000 | 955,634 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 301 | 5105 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 302 | 5220 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 303 | 5250 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 304 | 5362 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 305 | 5342 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 306 | 5338 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 307 | 5364 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 308 | 5425 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 309 | 5605 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 310 | 5887 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 311 | 6085 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 312 | 6266 | 6 | 37596 | 0.0414 | 937,045 | 38,754 | 5 | 0 | 0.0000 | 38,754 | 0 | 5 | 7,751 |
| Texas | 401 | 5895 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 402 | 5969 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 403 | 5933 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 404 | 6035 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 405 | 6002 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 406 | 6074 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 407 | 6223 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 408 | 6330 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 409 | 6460 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 410 | 6677 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 411 | 6904 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 412 | 7120 | 5 | 35600 | 0.0392 | 937,045 | 36,697 | 5 | 1 | 0.2000 | 29,357 | 0 | 4 | 7,339 |
| Texas | 501 | 6810 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 502 | 6928 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 503 | 6877 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.15, continued*

| | | Unedited FSPQC Data | | | | | Edited FSPQC Data | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 504 | 6970 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 505 | 6934 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 506 | 6982 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 507 | 7104 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 508 | 7396 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 509 | 7954 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 510 | 8613 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 511 | 9087 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 512 | 9372 | 14 | 131208 | 0.1443 | 937,045 | 135,250 | 11 | 0 | 0.0000 | 135,250 | 0 | 11 | 12,295 |
| Texas | 601 | 7016 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 602 | 7123 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 603 | 7130 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 604 | 7223 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 605 | 7062 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 606 | 7115 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 607 | 7298 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 608 | 7451 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 609 | 6808 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 610 | 10195 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 611 | 8109 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 612 | 8601 | 8 | 68808 | 0.0757 | 937,045 | 70,928 | 7 | 0 | 0.0000 | 70,928 | 0 | 7 | 10,133 |
| Texas | 701 | 7861 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 702 | 7998 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 703 | 7959 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 704 | 8090 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 705 | 8030 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 706 | 8013 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 707 | 8142 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 708 | 8254 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 709 | 8504 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 710 | 8914 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 711 | 9257 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 712 | 9600 | 9 | 86400 | 0.0950 | 937,045 | 89,061 | 8 | 0 | 0.0000 | 89,061 | 0 | 8 | 11,133 |
| Texas | 801 | 5727 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 802 | 5751 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 803 | 5736 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 804 | 5836 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 805 | 5803 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 806 | 5758 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 807 | 5768 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 808 | 5835 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 809 | 5959 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 810 | 6126 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 811 | 6277 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 812 | 6375 | 8 | 51000 | 0.0561 | 937,045 | 52,571 | 7 | 0 | 0.0000 | 52,571 | 0 | 7 | 7,510 |
| Texas | 901 | 9380 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 902 | 9530 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 903 | 9545 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 904 | 9702 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 905 | 9680 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 906 | 9650 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 907 | 9695 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 908 | 9730 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 909 | 9820 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 910 | 9938 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 911 | 10046 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 912 | 10192 | 14 | 142688 | 0.1570 | 937,045 | 147,083 | 10 | 0 | 0.0000 | 147,083 | 0 | 10 | 14,708 |
| Texas | 1001 | 17298 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1002 | 23133 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1003 | 25619 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1004 | 25808 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1005 | 25995 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1006 | 27119 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1007 | 27286 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1008 | 27506 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1009 | 27793 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1010 | 28019 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |

*Table D.15, continued*

| | Unedited FSPQC Data | | | | | | Edited FSPQC Data | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| State | Stratum | Sampling Interval | Stratum Sampling Size | FSP Hhlds in Stratum | Stratum Share of State Sample | FSP Hhlds in State (Program Ops Data) | FSP Hhlds in Stratum | Hhlds with Complete Reviews | Ineligible Hhlds | Disqual-ification Rate | Adjusted FSP Hhlds in State | Failing Hhlds | Stratum Sampling Size | Stratum Specific Hhld Weight |
| | | **a** | **b** | **c=a*b** | **d=c/(sum c)** | **e** | **f=d*e** | **g** | **h** | **i=h/g** | **j=(1.0-i)*f** | **k** | **l=g-h-k** | **m=j/l** |
| Texas | 1011 | 28286 | 0 | 0 | 0.0000 | 937,045 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Texas | 1012 | 28468 | 5 | 142340 | 0.1566 | 937,045 | 146,725 | 4 | 0 | 0.0000 | 146,725 | 0 | 4 | 36,681 |
| Utah | 0 | 1 | 77 | 77 | 1.0000 | 51,846 | 51,846 | 63 | 3 | 0.0476 | 49,377 | 0 | 60 | 823 |
| Utah | 0 | 1 | 92 | 92 | 1.0000 | 54,490 | 54,490 | 72 | 0 | 0.0000 | 54,490 | 0 | 72 | 757 |
| Vermont | 0 | 1 | 39 | 39 | 1.0000 | 22,770 | 22,770 | 34 | 0 | 0.0000 | 22,770 | 0 | 34 | 670 |
| Vermont | 0 | 1 | 40 | 40 | 1.0000 | 23,983 | 23,983 | 34 | 0 | 0.0000 | 23,983 | 0 | 34 | 705 |
| Virginia | 0 | 1 | 100 | 100 | 1.0000 | 221,159 | 221,159 | 84 | 0 | 0.0000 | 221,159 | 0 | 84 | 2,633 |
| Virginia | 0 | 1 | 104 | 104 | 1.0000 | 225,623 | 225,623 | 83 | 1 | 0.0120 | 222,905 | 2 | 80 | 2,786 |
| Washington | 20 | 2319 | 0 | 0 | 0.0000 | 258,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 20 | 3084 | 16 | 49344 | 0.1798 | 270,234 | 48,581 | 16 | 0 | 0.0000 | 48,581 | 0 | 16 | 3,036 |
| Washington | 21 | 3411 | 14 | 47754 | 0.1842 | 258,723 | 47,660 | 13 | 0 | 0.0000 | 47,660 | 0 | 13 | 3,666 |
| Washington | 30 | 2319 | 0 | 0 | 0.0000 | 258,723 | 0 | 0 | 0 | 0.0000 | 0 | 0 | 0 | 0 |
| Washington | 30 | 3084 | 73 | 225132 | 0.8202 | 270,234 | 221,653 | 62 | 1 | 0.0161 | 218,078 | 0 | 61 | 3,575 |
| Washington | 31 | 3411 | 62 | 211482 | 0.8158 | 258,723 | 211,064 | 56 | 0 | 0.0000 | 211,064 | 0 | 56 | 3,769 |
| West Virginia | 0 | 1 | 103 | 103 | 1.0000 | 118,750 | 118,750 | 84 | 4 | 0.0476 | 113,095 | 0 | 80 | 1,414 |
| West Virginia | 0 | 1 | 108 | 108 | 1.0000 | 116,358 | 116,358 | 86 | 2 | 0.0233 | 113,652 | 0 | 84 | 1,353 |
| Wisconsin | 0 | 1 | 92 | 92 | 1.0000 | 157,014 | 157,014 | 83 | 0 | 0.0000 | 157,014 | 0 | 83 | 1,892 |
| Wisconsin | 0 | 1 | 98 | 98 | 1.0000 | 147,899 | 147,899 | 87 | 0 | 0.0000 | 147,899 | 0 | 87 | 1,700 |
| Wyoming | 0 | 1 | 28 | 28 | 1.0000 | 9,589 | 9,589 | 24 | 2 | 0.0833 | 8,790 | 0 | 22 | 400 |
| Wyoming | 0 | 1 | 31 | 31 | 1.0000 | 10,045 | 10,045 | 30 | 1 | 0.0333 | 9,710 | 0 | 29 | 335 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,175 | 8,175 | 26 | 2 | 0.0769 | 7,546 | 0 | 24 | 314 |
| Guam | 0 | 1 | 27 | 27 | 1.0000 | 8,229 | 8,229 | 27 | 2 | 0.0741 | 7,619 | 0 | 25 | 305 |
| Virgin Islands | 0 | 1 | 27 | 27 | 1.0000 | 4,673 | 4,673 | 26 | 2 | 0.0769 | 4,314 | 0 | 24 | 180 |
| Virgin Islands | 0 | 1 | 29 | 29 | 1.0000 | 4,673 | 4,673 | 28 | 1 | 0.0357 | 4,506 | 0 | 27 | 167 |

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# APPENDIX E

# STATE AND REGION CODES

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TABLE E.1

STATE FIPS CODES
(STATE)

| | | | |
|---|---|---|---|
| Alabama | 01 | Montana | 30 |
| Alaska | 02 | Nebraska | 31 |
| Arizona | 04 | Nevada | 32 |
| Arkansas | 05 | New Hampshire | 33 |
| California | 06 | New Jersey | 34 |
| Colorado | 08 | New Mexico | 35 |
| Connecticut | 09 | New York | 36 |
| Delaware | 10 | North Carolina | 37 |
| District of Columbia | 11 | North Dakota | 38 |
| Florida | 12 | Ohio | 39 |
| Georgia | 13 | Oklahoma | 40 |
| Guam | 66 | Oregon | 41 |
| Hawaii | 15 | Pennsylvania | 42 |
| Idaho | 16 | Rhode Island | 44 |
| Illinois | 17 | South Carolina | 45 |
| Indiana | 18 | South Dakota | 46 |
| Iowa | 19 | Tennessee | 47 |
| Kansas | 20 | Texas | 48 |
| Kentucky | 21 | Utah | 49 |
| Louisiana | 22 | Vermont | 50 |
| Maine | 23 | Virginia | 51 |
| Maryland | 24 | Virgin Islands | 78 |
| Massachusetts | 25 | Washington | 53 |
| Michigan | 26 | West Virginia | 54 |
| Minnesota | 27 | Wisconsin | 55 |
| Mississippi | 28 | Wyoming | 56 |
| Missouri | 29 | | |

Source: U.S. Department of Agriculture, FNS.

TABLE E.2

FSP REGION CODES
(REGIONCD)

**REGIONCD = 1 (Northeast)**
- Connecticut
- Maine
- Massachusetts
- New Hampshire
- New York
- Rhode Island
- Vermont

**REGIONCD = 2 (Mid-Atlantic)**
- Delaware
- District of Columbia
- Maryland
- New Jersey
- Pennsylvania
- Virginia
- Virgin Islands
- West Virginia

**REGIONCD = 3 (Southeast)**
- Alabama
- Florida
- Georgia
- Kentucky
- Mississippi
- North Carolina
- South Carolina
- Tennessee

**REGIONCD = 4 (Midwest)**
- Illinois
- Indiana
- Michigan
- Minnesota
- Ohio
- Wisconsin

**REGIONCD = 5 (Southwest)**
- Arkansas
- Louisiana
- New Mexico
- Oklahoma
- Texas

**REGIONCD = 6 (Mountain Plains)**
- Colorado
- Iowa
- Kansas
- Missouri
- Montana
- Nebraska
- North Dakota
- South Dakota
- Utah
- Wyoming

**REGIONCD = 7 (West)**
- Alaska
- Arizona
- California
- Guam
- Hawaii
- Idaho
- Nevada
- Oregon
- Washington

TABLE E.3

CENSUS REGION CODES
(REGION)

**REGION = 1 (Northeast)**
- Connecticut
- Maine
- Massachusetts
- New Hampshire
- New Jersey
- New York
- Pennsylvania
- Rhode Island
- Vermont

**REGION = 2 (Midwest)**
- Illinois
- Indiana
- Iowa
- Kansas
- Michigan
- Minnesota
- Missouri
- Nebraska
- North Dakota
- Ohio
- South Dakota
- Wisconsin

**REGION = 3 (South)**
- Alabama
- Arkansas
- Delaware
- District of Columbia
- Florida
- Georgia
- Kentucky
- Louisiana
- Maryland
- Mississippi
- North Carolina
- Oklahoma
- South Carolina
- Tennessee
- Texas
- Virginia
- West Virginia

**REGION = 4 (West)**
- Alaska
- Arizona
- California
- Colorado
- Hawaii
- Idaho
- Montana
- Nevada
- New Mexico
- Oregon
- Utah
- Washington
- Wyoming
- Guam
- Virgin Islands

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# APPENDIX F

# FY 2006 FSP PARAMETERS

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TABLE F.1

FSP GROSS INCOME SCREEN, FY 2006

| Household Size | Gross Income Screen (Dollars Per Month)[a] | | |
|---|---|---|---|
| | Continental United States, Guam and the Virgin Islands | Alaska | Hawaii |
| 1 | $1,037 | $1,295 | $1,193 |
| 2 | 1,390 | 1,737 | 1,599 |
| 3 | 1,744 | 2,179 | 2,006 |
| 4 | 2,097 | 2,621 | 2,412 |
| 5 | 2,450 | 3,063 | 2,818 |
| 6 | 2,803 | 3,505 | 3,224 |
| 7 | 3,156 | 3,947 | 3,631 |
| 8 | 3,509 | 4,389 | 4,037 |
| Each Additional | +354 | +442 | +407 |

[a] The fiscal year 2006 FSP gross income limits are based on the 2005 poverty guidelines issued by the Department of Health and Human Services. FNS derived the fiscal year 2006 gross income limits by multiplying the 2005 poverty guidelines by 130 percent, dividing the results by 12 and rounding up to the nearest dollar. The 2005 poverty guidelines were developed on the basis of the 2004 Census poverty thresholds. The gross income screen is effective from October 1, 2005 to September 30, 2006.

Source: U.S. Department of Agriculture, FNS.

TABLE F.2

FSP NET INCOME SCREEN, FY 2006

| Household Size | Net Income Screen (Dollars Per Month)[a] | | |
|---|---|---|---|
| | Continental United States, Guam and the Virgin Islands | Alaska | Hawaii |
| 1 | $798 | $996 | $918 |
| 2 | 1,070 | 1,336 | 1,230 |
| 3 | 1,341 | 1,676 | 1,543 |
| 4 | 1,613 | 2,016 | 1,855 |
| 5 | 1,885 | 2,356 | 2,168 |
| 6 | 2,156 | 2,696 | 2,480 |
| 7 | 2,428 | 3,036 | 2,793 |
| 8 | 2,700 | 3,376 | 3,105 |
| Each Additional | +272 | +340 | +313 |

[a] The fiscal year 2006 FSP net income limits are based on the 2005 poverty guidelines issued by the Department of Health and Human Services. FNS derived the fiscal year 2006 net income limits by dividing the 2005 poverty guidelines by 12 and rounding up to the nearest dollar. The 2005 poverty guidelines were developed on the basis of the 2004 Census poverty thresholds. The net income screen is effective from October 1, 2005 to September 30, 2006.

Source: U.S. Department of Agriculture, FNS.

TABLE F.3

DEDUCTION AMOUNTS, FY 2006

| Deduction | Continental U.S. | Alaska | Hawaii | Guam | Virgin Islands |
|---|---|---|---|---|---|
| Standard Deduction | | | | | |
| 1-3 people | $134 | $229 | $189 | $269 | $118 |
| 4 people | 134 | 229 | 189 | 269 | 134 |
| 5 people | 157 | 229 | 189 | 313 | 157 |
| 6 or more people | 179 | 229 | 206 | 358 | 179 |
| Maximum Excess Shelter Expense Deduction | 400 | 640 | 539 | 470 | 315 |

Source: U.S. Department of Agriculture, FNS.

The Homeless Household Shelter Estimate is $143.

The Maximum Dependent Care Deduction is $200 for each dependent under age 2 and $175 for each dependent age 2 or older.

Note: The Minnesota Family Investment Program (MFIP) has a separate food stamp benefit calculation procedure that does not include any deductions except for the earnings deduction. As a result, all the other deductions are coded as missing for MFIP participants in the FSPQC database. Similarly, deductions are not used to assign benefits to households participating in SSI Combined Application Projects (SSI-CAP) in Mississippi, New York, North Carolina, South Carolina, and Texas. Consequently, all deductions are coded as missing for SSI-CAP participants in these five states. SSI Combined Application Projects in Florida, Massachusetts and Washington use some deductions, but not all. The deductions that are not applicable are coded as missing.

TABLE F.4

MAXIMUM FOOD STAMP BENEFIT, FY 2006

| Household Size | Maximum Food Stamp Benefit[a] | | | | | | |
|---|---|---|---|---|---|---|---|
| | Continental U.S. | Alaska Urban | Alaska Rural I | Alaska Rural II | Hawaii | Guam | Virgin Islands |
| 1 | $152 | $181 | $231 | $282 | $229 | $224 | $195 |
| 2 | 278 | 333 | 425 | 517 | 421 | 410 | 358 |
| 3 | 399 | 477 | 608 | 741 | 602 | 588 | 513 |
| 4 | 506 | 606 | 773 | 941 | 765 | 746 | 651 |
| 5 | 601 | 720 | 918 | 1,117 | 909 | 886 | 773 |
| 6 | 722 | 864 | 1,101 | 1,341 | 1,090 | 1,064 | 928 |
| 7 | 798 | 955 | 1,217 | 1,482 | 1,205 | 1,176 | 1,026 |
| 8 | 912 | 1,091 | 1,391 | 1,694 | 1,378 | 1,344 | 1,172 |
| Each Additional | + 114 | + 136 | + 174 | + 212 | + 172 | + 168 | + 147 |

[a] The maximum benefit values are effective from October 1, 2005 to September 30, 2006 and are based on the cost of the Thrifty Food Plan in the preceding June for a reference family of four, rounded to the lowest dollar increment.

Source: U.S. Department of Agriculture, FNS.

TABLE F.5

STANDARD UTILITY ALLOWANCES, FY 2006

| State | HCSUA[a] | LUA[b] | Telephone Allowance[c] | Electricity Standard[d] | Other Standards |
|---|---|---|---|---|---|
| Alabama | $232 | $166 | $40 | | |
| Alaska[e] | | | | | |
| | 252 | | 23 | $67 | |
| | 311 | | 24 | 77 | |
| | 330 | | 25 | 79 | |
| | 438 | | 26 | 84 | |
| | 545 | | 27 | 171 | |
| | 651 | | 28 | 184 | |
| | | | 31 | | |
| Arizona | 283 | 219 | 37 | | |
| Arkansas | 240 | | 25 | | |
| California | 223 | | 20 | | |
| Colorado | | | | | |
| No telephone | 298 | | 26 | | |
| Telephone | 323 | | | | |
| Connecticut | 437 | 235 | 23 | | |
| Delaware | 337 | 230 | 18 | 61 | |
| Dist. of Col. | 217 | | 21 | | |
| Florida | 198 | 173 | 14 | | |
| Georgia | 267 | 159 | 26[f] | | |
| Hawaii | | | 26 | | |
| 1 person | | | | 104 | 23 |
| 2 people | | | | 113 | 26 |
| 3 people | | | | 129 | 29 |
| 4-5 people | | | | 159 | 34 |
| 6 people | | | | 187 | 39 |
| 7-10 people | | | | 211 | 47 |
| Idaho | 318 | 146 | 49 | | |
| Illinois | | | 27 | 32 | |
| Oct 2005 – Mar 2006 | 268 | 157 | | | |
| Apr 2006 – Sept 2006 | 299 | 165 | | | |
| Indiana | 378 | 218 | 27 | | |
| Iowa | | 145 | 36 | | |
| | 325 | | | | |
| | 312 | | | | |
| Kansas | 262 | 164 | 31 | | |

See notes at end of table.

Table F.5 (*continued)*

| State | HCSUA[a] | LUA[b] | Telephone Allowance[c] | Electricity Standard[d] | Other Standards |
|---|---|---|---|---|---|
| Kentucky | | 195 | | | |
| Oct 2005 – Feb 2006 | 273 | | 31 | | |
| Mar 2006 – May 2005 | 292 | | 33 | | |
| Jun 2006 – Sept 2006 | 325 | | 35 | | |
| Louisiana | 322 | 183 | 24 | | |
| Maine | 401 | 162 | 27 | | |
| Maryland | | | 30 | | |
| Oct 2005 – Dec 2005 | 275 | 166 | 30 | | |
| Jan 2006 – Sept 2006 | 304 | 166 | 25 | | |
| Massachusetts | 474 | 287 | 31 | | |
| Michigan | 464 | | 31 | 75 | |
| Minnesota | 262 | | 25 | 75 | |
| Mississippi | 229 | 159 | 24 | | $315 for SSI-CAP |
| Missouri | 252 | 100 | 26 | 55 | |
| Montana | 348 | | 32 | | |
| Nebraska | 305 | 147 | 39 | 29 | |
| Nevada | 230 | 151 | 16 | 34 | |
| New Hampshire | 424 | 205 | 25 | 132 | |
| New Jersey | 286 | 177 | 29 | | |
| New Mexico | 214 | 93 | 29 | | |
| New York | | | 33 | | |
| NYC | 546 | 248 | | | |
| Long Island | 509 | 227 | | | |
| Rest of NY | 451 | 220 | | | |
| North Carolina | | | 21 | | |
| 1 person | 229 | 132 | | | |
| 2 people | 252 | 146 | | | |
| 3-4 people | 290 | 167 | | | |
| 5 or more | 324 | 191 | | | |
| North Dakota | 476 | 185 | 38 | 93 | |
| Ohio | 487 | | 29 | | |
| Oklahoma | 243 | 210 | 36 | | |
| Oregon | 292 | 215 | 36 | | |
| Pennsylvania | 397 | 211 | 29 | 46 | |
| Rhode Island | 357 | | 23[g] | | |

See notes at end of table.

Table F.5 (*continued)*

| State | HCSUA[a] | LUA[b] | Telephone Allowance[c] | Electricity Standard[d] | Other Standards |
|---|---|---|---|---|---|
| South Carolina | | 104 | 27 | | |
| Oct 2005 – Apr 2006 | 188 | | | | |
| May 2006 – Sept 2006 | 221 | | | | |
| South Dakota | 508 | 148 | 40 | 55 | |
| Tennessee | | 126 | 25 | | |
| 1 person | 244 | | | | |
| 2-9 people | +$9 per person | | | | |
| 10+ people | 326 | | | | |
| Texas | 245 | 225 | 21 | | |
| Utah | 238 | 154 | 33 | | |
| Vermont | 473 | 170 | 34 | | |
| Virginia | | | 41 | | |
| 1-3 people | 227 | | | | |
| 4+ people | 282 | | | | |
| Washington | | 236 | 38 | | |
| 1 person | 299 | | | | |
| 2 people | 308 | | | | |
| 3 people | 317 | | | | |
| 4 people | 326 | | | | |
| 5 people | 335 | | | | |
| 6+ people | 344 | | | | |
| West Virginia | 272 | | | | |
| Wisconsin | 303 | 195 | 25 | 67 | $22[h] |
| Wyoming | 387 | 170 | 34 | | |
| Guam | | | 24 | 22 | Sub-elements based on household size |
| Virgin Islands | | | | | Actual expenses only |

Sources: U.S. Department of Agriculture, FNS; FY 2006 Raw QC Datafile

[a] HCSUA is a standard utility allowance used for households with heating and cooling expenses not included in rent. The HCSUA generally includes all utilities, including telephone.
[b] LUA is a standard utility allowance used for households that do not have heating and cooling expenses separate from rent. The LUA generally includes all utilities, including telephone.
[c] The telephone allowance is a standard utility allowance used for households that have telephone expenses but do not have any other utility expenses.
[d] The electricity allowance is a single-utility standard. The algorithm checks for both the electricity standard and the electricity plus the telephone standard.

[e] Alaska has six different HCSUAs determined by utility regions. Because the QC data does not include a variable identifying utility regions, the shelter deduction algorithm uses all six HCSUAs, trying to identify an HCSUA that results in a matching benefit.
[f] Georgia: The telephone allowance is $25.74; the SUA algorithm checked for both $26 and $25.
[g] Rhode Island: The telephone allowance is $22.50; the SUA algorithm checked for both $22 and $23.
[h] A single utility standard for water/sewer.

TABLE F.6

MFIP BENEFITS, FY 2006

| Household Size | Family Wage Level (1.1 * Transitional Standard) | Transitional Standard (Cash Portion + Food Portion) | Cash Portion | Food Portion |
|---|---|---|---|---|
| 1 | $420 | $382 | $250 | $132 |
| 2 | 747 | 679 | 437 | 242 |
| 3 | 972 | 884 | 532 | 352 |
| 4 | 1,151 | 1,046 | 621 | 425 |
| 5 | 1,312 | 1,193 | 697 | 496 |
| 6 | 1,502 | 1,365 | 773 | 592 |
| 7 | 1,637 | 1,488 | 850 | 638 |
| 8 | 1,805 | 1,641 | 916 | 725 |
| 9 | 1,970 | 1,791 | 980 | 811 |
| 10 | 2,130 | 1,936 | 1,035 | 901 |
| 11 | 2,288 | 2,080 | 1,088 | 992 |
| 12 | 2,446 | 2,224 | 1,141 | 1,083 |
| 13 | 2,604 | 2,368 | 1,194 | 1,174 |
| 14 | 2,762 | 2,512 | 1,247 | 1,265 |
| 15 | 2,920 | 2,656 | 1,300 | 1,356 |
| 16 | 3,078 | 2,800 | 1,353 | 1,447 |
| Each Additional | 158 | 144 | 53 | 91 |

Source: http://www.revisor.leg.state.mn.us/stats/256J/24.html

TABLE F.7

MSCAP BENEFITS BY INCOME AND SHELTER EXPENSE PATTERNS, FY 2006[a]

| | Benefit | Gross Income | Rent | Utilities |
|---|---|---|---|---|
| MSCAP | | | | |
| Oct-Dec 2005 | | | | |
| SSI Only | | | | |
| High Shelter Expenses | $57 | $579 | $0 | $353 |
| Low Shelter Expenses | 24 | 579 | 0 | 242 |
| SSI and Other Unearned Income | | | | |
| High Shelter Expenses | 48 | 599 | 0 | 353 |
| Low Shelter Expenses | 15 | 599 | 0 | 242 |
| Jan-Sep 2006 | | | | |
| SSI Only | | | | |
| High Shelter Expenses | 46 | 603 | 0 | 353 |
| Low Shelter Expenses | 13 | 603 | 0 | 242 |
| SSI and Other Unearned Income | | | | |
| High Shelter Expenses | 37 | 623 | 0 | 353 |
| Low Shelter Expenses | 10 | 623 | 0 | 242 |

Source: U.S. Department of Agriculture, FNS; FY 2006 Raw QC Datafile

[a]When necessary, the data for households identified as MSCAP participants have been edited to follow the pattern presented in this table.

TABLE F.8

SCCAP BENEFITS BY INCOME AND SHELTER EXPENSE PATTERNS, FY 2006[a]

| | Benefits | Gross Income | Rent | Utilities |
|---|---|---|---|---|
| SCCAP | | | | |
| Oct-Dec 2005 | | | | |
| SSI Only | | | | |
| High Shelter Expenses | 57 | 579 | 127 | 188 |
| Low Shelter Expenses | 28 | 579 | 37 | 188 |
| SSI and Other Unearned Income | | | | |
| High Shelter Expenses | 48 | 599 | 127 | 188 |
| Low Shelter Expenses | 19 | 599 | 37 | 188 |
| Jan-Apr 2006 | | | | |
| SSI Only | | | | |
| High Shelter Expenses | 50 | 603 | 176 | 221 |
| Low Shelter Expenses | 21 | 603 | 79 | 221 |
| SSI and Other Unearned Income | | | | |
| High Shelter Expenses | 41 | 623 | 176 | 221 |
| Low Shelter Expenses | 12 | 623 | 79 | 221 |
| Jan-Apr 2006 | | | | |
| SSI Only | | | | |
| High Shelter Expenses | 68 | 603 | 205 | 221 |
| Low Shelter Expenses | 34 | 603 | 92 | 221 |
| SSI and Other Unearned Income | | | | |
| High Shelter Expenses | 59 | 623 | 205 | 221 |
| Low Shelter Expenses | 25 | 623 | 92 | 221 |

Source: U.S. Department of Agriculture, FNS; FY 2006 Raw QC Datafile

[a]When necessary, the data for households identified as SCCAP participants have been edited to follow the pattern presented in this table.

TABLE F.9

NYSNIP BENEFIT CRITERIA, FY 2006[a]

| | Monthly Benefit Amount | | |
|---|---|---|---|
| | New York | Long Island | Rest of State |
| Oct-Dec 2005 | | | |
| Gross Income minus SSI Income < $20 | | | |
| Eligible for HCSUA | | | |
| Rent => $200 | $152 | $152 | $150 |
| Rent < $200 | 107 | 99 | 84 |
| Not Eligible for HCSUA | | | |
| Rent => $200 | 30 | 30 | 30 |
| Rent < $200 | 20 | 20 | 20 |
| Gross Income minus SSI Income => $20 | | | |
| Eligible for HCSUA | | | |
| Rent => $200 | 152 | 152 | 141 |
| Rent < $200 | 100 | 92 | 77 |
| Not Eligible for HCSUA | | | |
| Rent => $200 | 22 | 22 | 22 |
| Rent < $200 | 16 | 16 | 16 |
| Oct-Dec 2005 | | | |
| Gross Income minus SSI Income < $20 | | | |
| Eligible for HCSUA | | | |
| Rent => $200 | 152 | 152 | 152 |
| Rent < $200 | 109 | 100 | 86 |
| Not Eligible for HCSUA | | | |
| Rent => $200 | 37 | 37 | 37 |
| Rent < $200 | 23 | 23 | 23 |
| Gross Income minus SSI Income => $20 | | | |
| Eligible for HCSUA | | | |
| Rent => $200 | 152 | 152 | 143 |
| Rent < $200 | 102 | 93 | 78 |
| Not Eligible for HCSUA | | | |
| Rent => $200 | 29 | 29 | 29 |
| Rent < $200 | 19 | 19 | 19 |

Source: U.S. Department of Agriculture, FNS

[a]The data in the FSPQC database may be inconsistent with this matrix.

TABLE F.10

TXSNAP BENEFIT CRITERIA, FY 2006

| Shelter Expenses | Benefit |
|---|---|
| $289 or more | $50 |
| Less than $289 | 36 |

Source: U.S. Department of Agriculture, FNS

TABLE F.11

NCSNAP BENEFIT CRITERIA, FY 2006

| Shelter Expenses | Benefit |
|---|---|
| $150 or more | $62 |
| Less than $150 | 38 |

Source: U.S. Department of Agriculture, FNS

TABLE F.12

SUNCAP, BAYSTATECAP, AND WASHCAP SHELTER ALLOWANCES, FY 2006

| Actual Rent/Mortgage Expense | Standard Rent/Mortgage Allowance | Standard Utility Allowance |
|---|---|---|
| SUNCAP | | |
| $240 or more | $372 | $198 |
| Less than $240 | 199 | 198 |
| BAYSTATECAP | | |
| $450 or more | $450 | $297 |
| Less than $450 | 250 | 297 |
| WASHCAP | | |
| $329 or more | $340 | $236 |
| Less than $329 | 164 | 236 |

Source: U.S. Department of Agriculture, FNS

# APPENDIX G

# QUALITY CONTROL REVIEW SCHEDULE

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U.S. Department of Agriculture – Food and Nutrition Service

# Quality Control Review Schedule

Form Approved OMB No. 0584-0299

PRIVACY ACT/PAPERWORK REDUCTION ACT. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0584-0299. The time required to complete this collection is estimated to average 1.05 hours per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. This report is required under provisions of 7 CFR 275.14. This information is needed for the review of State performance in determining recipient eligibility. This information is used to determine State compliance, and failure to report may result in a finding of non-compliance.

## Section 1 – Review Summary

1. QC Review Number
2. Case Number
3. State
4. Local Agency
5. Sample Month & Year
6. Stratum
7. Disposition
8. Finding
9. FS Allotment Under Review
10. Error Amount
11. Case Classification

## Section 2– Detailed Error Findings

| | 12. Element | 13. Nature | 14. Cause | 15. Error Finding | 16. Error Amount | 17. Discovery | 18. Verified | 19. Occurrence a. Date | 19. Occurrence b. Time Period |
|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | | | |
| 2 | | | | | | | | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |
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| 8 | | | | | | | | | |

## Section 3 – Household Characteristics

20. Most Recent Cert. Action Month, Day, Year

21. Type of Action

22. Length of Cert. Period # of months

23. Allotment Adjustment

24. Amount of Allotment Adjustment

25. Number of Household Members

26. Receipt of Expedited Service

27. Authorized Representative Used at Application

28. Categorical Eligibility

29. Reporting Requirement

**Resources:**

30. Liquid

31. Property (excluding home)

32 a. Vehicle

32 b. Status 2nd Vehicle

33. Countable Vehicle Assets

34. Other Non-liquid

**Income:**

35. Gross

36. Net

**Deductions:**

37. Earned Income

38. Medical

39. Dependent Care

40. Child Support

41. Shelter

42. Homeless

Additional Information on Shelter Costs:

43. Rent/Mortgage

44. Use of SUA a. Usage b. Proration

45. Utilities (SUA or Actual)

## Section 4 – Information on Each Household Members

| 46. Person Number | 47. FSP Participation | 48. Relation Head of HH | 49. Age | 50. Sex | 51. Race | 52. Citizen Status | 53. Edu. Level | 54. Employment Status | 54. Employment Hours | 55. FSP Work Reg. | 56. FSP E&T | 57. ABAWD Status | 58. Dependent Care Cost |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | |
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You may record information on up to 16 individuals using additional pages.

## Section 5 – Income Identified by Household Member

| 59. Person Number | Source 1 | | Source 2 | | Source 3 | | Source 4 | |
|---|---|---|---|---|---|---|---|---|
| | 60. Income Type | 61. Amount | 62. Income Type | 63. Amount | 64. Income Type | 65. Amount | 66. Income Type | 67. Amount |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

You may record income on up to 10 individuals by using additional pages.

## Section 6 – Reserved Coding

| 68. | 69. | 70. | 71. | 72. | 73. | 74. | 75. | 76. |
|---|---|---|---|---|---|---|---|---|
| | | | | | | | | |

## Section 7 – Optional For State Use

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | | | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | | | | |