ANNUAL SYNAR REPORT

42 U.S.C. 300x-26

OMB № 0930-0222

FFY 2009

State: Idaho

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Substance Abuse and Mental Health Services Administration
Center for Substance Abuse Prevention
www.samhsa.gov

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INTRODUCTION

The Annual Synar Report (ASR) format provides the means for States to comply with the reporting provisions of the Public Health Service Act (42 U.S.C. 300x-26) and the Tobacco Regulation for the SAPT Block Grant (45 C.F.R. 96.130 (e)).

Public reporting burden for the collection of information is estimated to average 15 hours for Section I and 3 hours for Section II, including the time for reviewing instructions, completing and reviewing the collection of information, searching existing data sources, and gathering and maintaining the data needed. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to SAMHSA Reports Clearance Officer; Paperwork Reduction Project; 1 Choke Cherry Road, 7th Floor Rockville, Maryland 20857.

An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control number for this project is 0930-0222 with an expiration date of 10-31-2010.

How the Synar report helps the Center for Substance Abuse Prevention

In accordance with the tobacco regulations, States are required to provide detailed information on progress made in enforcing youth tobacco access laws (FFY 2008 Compliance Progress) and future plans to ensure compliance with the Synar requirements to reduce youth tobacco access rates (FFY 2009 Intended Use Plan). These data are required by 42 U.S.C. 300x-26 and will be used by the Secretary to evaluate State compliance with the statute. Part of the mission of the Center for Substance Abuse Prevention (CSAP) is to assist States1 by supporting Synar activities and providing technical assistance helpful in determining the type of enforcement measures and control strategies that are most effective. This information is helpful to CSAP in improving technical assistance resources and expertise on enforcement efforts and tobacco control program support activities, including State Synar Program support services, through an enhanced technical assistance program involving conferences and workshops, development of training materials and guidance documents, and on-site technical assistance consultation.

How the Synar report can help States

The information gathered for the Synar report can help States describe and analyze sub-State needs for program enhancements. These data can also be used to report to the State legislature and other State and local organizations on progress made to date in enforcing youth tobacco access laws when aggregated statistical data from State Synar reports can demonstrate to the Secretary the national progress in reducing youth tobacco access problems. This information will also provide Congress with a better understanding of State progress in implementing Synar, including State difficulties and successes in enforcing retailer compliance with youth tobacco access laws.

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[1]The term State is used to refer to all the States and territories required to comply with Synar as part of the Substance Abuse Prevention and Treatment Block Grant Program requirements (42 U.S.C. 300x-64 and 45 C.F.R. 96.121).

Getting assistance in completing the Synar report

If you have questions about programmatic issues, you may call CSAP's Division of State Programs at (240) 276-2413 and ask for your respective State Project Officer, or contact your State Project Officer directly by telephone or e-mail using the directory provided in the FY 2009 Uniform Application, Appendix A. If you have questions about fiscal or grants management issues, you may call the Grants Management Officer, Office of Program Services, Division of Grants Management, at (240) 276-1422.

Where and when to submit the Synar report

The Annual Synar Report (ASR) must be received by SAMHSA no later than December 31, 2008. The ASR must be submitted in the **approved OMB report format.** Use of the approved format will avoid delays in the review and approval process. The chief executive officer (or an authorized designee) of the applicant organization must sign page 1 of the ASR certifying that the State has complied with all reporting requirements.

The State must upload one copy of the report using the online Web BGAS (Block Grant Application System). States that use the Synar Survey Estimation System (SSES) must also upload one copy of SSES Tables 1-5 (in Excel) to Web BGAS. States that do not use SSES must upload one copy of ASR Forms 1, 4 and 5, and Forms 2 and 3, if applicable, (in Excel format) to Web BGAS. Instructions on how to access the Web BGAS system are included in the attached cover letter.

Additionally, the State must submit one signed original of the report (including the signed Funding Agreements/Certifications), as well as one additional copy of the signed Funding Agreements/Certifications, to the Grants Management Officer at the address below:

Ms. Barbara Orlando
Grants Management Officer
Office of Program Services
Division of Grants Management
Substance Abuse and Mental Health Services Administration

Regular Mail:

1 Choke Cherry Road, Rm.7-1091
Rockville, Maryland 20857

Overnight Mail:

1 Choke Cherry Road, Rm.7-1091
Rockville, Maryland 20850

FFY 2009: FUNDING AGREEMENTS/CERTIFICATIONS

The following form must be signed by the Chief Executive Officer or an authorized designee and submitted with this application. Documentation authorizing a designee must be attached to the application.

PUBLIC HEALTH SERVICES ACT AND SYNAR AMMENDMENT
42 U.S.C. 300x-26 requires each State to submit an annual report of its progress in meeting the requirements of the Synar Amendment and its implementing regulation (45 C.F.R. 96.130) to the Secretary of the Department of Health and Human Services. By signing below, the chief executive officer (or an authorized designee) of the applicant organization certifies that the State has complied with these reporting requirements and the certifications as set forth below.
SYNAR SURVEY SAMPLING METHODOLOGY
The State certifies that the Synar survey sampling methodology on file with the Center for Substance Abuse Prevention and submitted with the Annual Synar Report for FFY 2009 is up-to-date and approved by the Center for Substance Abuse Prevention.
SYNAR SURVEY INSPECTION PROTOCOL
The State certifies that the Synar Survey Inspection Protocol on file with the Center for Substance Abuse Prevention and submitted with the Annual Synar Report for FFY 2009 is up-to-date and approved by the Center for Substance Abuse Prevention.
State: Idaho
Name of Chief Executive Officer or Designee: Richard M. Armstrong
Signature of CEO or Designee: Richard M Armstrong by [illegible]
Title: Director, Department of Health & Welfare **Date Signed:** 10/1/08
If signed by a designee, a copy of the designation must be attached.

FFY: 2009 State: Idaho
Date: 09/09/08

SECTION I: FFY 2008 (Compliance Progress)

YOUTH ACCESS LAWS, ACTIVITIES, AND ENFORCEMENT

42 U.S.C. 300x-26 requires the States to report information regarding the sale/distribution of tobacco products to individuals under age 18.

1. **Please indicate any changes or additions to the State tobacco statute(s) relating to youth access since the last reporting year. Please attach a photocopy of the change(s) in the State law(s) if any was made since the last reporting year** *(see 42 U.S.C. 300x-26).*

   a. **Has there been a change in the *minimum sale age* for tobacco products?**

   ☐ **Yes** ☒ **No**

   If Yes, current minimum age: ☐ 19 ☐ 20 ☐ 21

   b. **Have there been any changes in State law that impact the State's *protocol for conducting Synar inspections*?** ☐ **Yes** ☒ **No**

   If Yes, indicate change. (Check all that apply.)

   ☐ Changed to require that law enforcement conduct inspections of tobacco outlets
   ☐ Changed to make it illegal for youth to possess, purchase or receive tobacco
   ☐ Changed to require ID to purchase tobacco
   ☐ Other change(s) *(Please describe.)* _____

   c. **Have there been any changes in the law concerning *vending machines*?**

   ☐ **Yes** ☒ **No**

   If Yes, indicate change. (Check all that apply.)

   ☐ Total ban enacted
   ☐ Banned from location(s) accessible to youth
   ☐ Locking device or supervision required
   ☐ Other change(s) *(Please describe.)* _____

   d. **Have there been any changes in State law that impact the following?**

   Licensing of tobacco vendors ☐ **Yes** ☒ **No**
   Penalties for sales to minors ☐ **Yes** ☒ **No**

2. **Describe how the Annual Synar Report** *(see 45 C.F.R. 96.130(e))* **and the State Plan** *(see 42 U.S.C. 300x-51)* **were made public within the State prior to submission of the ASR.** *(Check all that apply.)*

   ☒ Placed on file for public review
   ☐ Posted on a State agency Web site *(Please provide exact Web address.)* _____
   ☐ Notice published in a newspaper or newsletter

☒ Public hearing
☐ Announced in a news release, a press conference, or discussed in a media interview
☐ Distributed for review as part of the SAPT Block Grant application process
☐ Distributed through the public library system
☐ Published in an annual register
☐ Other change(s) *(Please describe.)* _____

3. **Identify the following agency or agencies** *(see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130).*

   a. **The State agency(ies)** ***designated by the Governor for oversight of the Synar requirements:***

   Idaho Department of Health and Welfare

   Has this changed since last year's Annual Synar Report? ☐ **Yes** ☒ **No**

   b. **The State agency(ies)** ***responsible for conducting random, unannounced Synar inspections:***

   Idaho Department of Health & Welfare

   Has this changed since last year's Annual Synar Report? ☐ **Yes** ☒ **No**

   c. **The State agency(ies)** ***responsible for enforcing youth tobacco access law(s):***

   Idaho Department of Health & Welfare

   Has this changed since last year's Annual Synar Report? ☐ **Yes** ☒ **No**

4. **Identify the State agency(ies) responsible for tobacco prevention activities.**

   Idaho Department of Health & Welfare

   Has the responsible agency changed since last year's Annual Synar Report?

   ☐ **Yes** ☒ **No**

   a. **Describe the coordination and collaboration that occur between the agency responsible for tobacco prevention and the agency responsible for oversight of the Synar requirements.** *(Check all that apply.)* **The two agencies**

   ☒ Are the same
   ☐ Have a formal written memorandum of agreement
   ☐ Have an informal partnership
   ☐ Conduct joint planning activities
   ☐ Combine resources
   ☐ Have other collaborative arrangement(s) *(Please describe.)* _____

5. **Please answer the following questions regarding the State's activities to enforce the youth access to tobacco law(s) in FFY 2008** *(see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130(e)).*

a. **Which one of the following describes the enforcement of youth access to tobacco laws carried out in your State?** *(Check one category only.)*

☐ Enforcement is conducted exclusively by local law enforcement agencies.
☒ Enforcement is conducted exclusively by State agency(ies).
☐ Enforcement is conducted by both local and State agencies.

b. **The following items concern penalties imposed for violations of youth access to tobacco laws by LOCAL AND/OR STATE LAW ENFORCEMENT AGENCIES. Please fill in the number requested. If State law does not provide for tobacco retailer license/permit suspension or revocation, please mark "NA."**

PENALTY	OWNERS	CLERKS	TOTAL
Number of citations issued	372	305	677
Number of fines assessed	150	305	455
Number of permits/licenses suspended	5		5
Number of permits/licenses revoked	0		0
Other *(Please describe.)*			

c. **What additional activities are conducted in your State to support enforcement and compliance with State tobacco access law(s)?** *(Check all that apply.)*

☒ Merchant education and/or training
☐ Incentives for merchants who are in compliance (e.g., reward and reminder)
☐ Community education regarding youth access laws
☐ Media use to publicize compliance inspection results
☐ Community mobilization to increase support for retailer compliance with youth access laws
☐ Other activities *(Please list.)* _____

Briefly describe all checked activities:

The state provides a website describing the requirements and prohibitions found in state law. Additionally, point of sale materials are distributed with new permits and a monthly newsletter aimed at promoting compliance is distributed to all permitted outlets and point of sale and employee education resources are provided to permittees.

d. **Are citations or warnings issued to retailers or clerks who sell tobacco to minors for inspections that are part of the Synar survey?** ☒ **Yes** ☐ **No**

If "Yes" to 5d, please describe the State's procedure for minimizing risk of bias to the survey results:

The state conducts inspections throughout the year and citations are issued to clerks each time a sale occurs. The Synar inspections represent a subset of all inspections performed in a given year. The issuance of citations of sales is the standard operating procedure.

SYNAR SURVEY METHODS AND RESULTS

The following questions pertain to the survey methodology and results of the Synar survey used by the State to meet the requirements of the Synar Regulation in FFY 2008 (see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130).

6. **Has the sampling methodology changed from the previous year?** ☐ **Yes** ☒ **No**

   The State is required to have an approved up-to-date description of the Synar sampling methodology on file with CSAP. Please submit a copy of your Synar Survey Sampling Methodology (Appendix B). If the sampling methodology changed from the previous reporting year, these changes must be reflected in the methodology submitted.

7. **Please answer the following questions regarding the State's annual random, unannounced inspections of tobacco outlets** *(see 45 C.F.R. 96.130(d)(2)).*

   a. **Did the State use the optional Synar Survey Estimation System (SSES) to analyze the Synar survey data?** ☒ **Yes** ☐ **No**

      If Yes, attach SSES summary tables 1, 2, 3, 4 and 5 along with the ASR submission and go to Question 8. If No, continue to Question 7b.

   b. **Report the weighted and unweighted Retailer Violation Rate (RVR) estimates, and the standard error.**

      Unweighted RVR _____

      Weighted RVR _____

      Standard error (s.e.) of the (weighted) RVR _____

      Fill in the blanks to calculate the <u>right limit</u> of the right-sided 95% confidence interval.

_____	+	(1.645	×	_____)	=	_____
RVR Estimate	plus	(1.645	times	**Standard Error)**	equals	**Right Limit**

   c. **Fill out Form 1 in Appendix A (Forms).** *(Required regardless of the sample design.)*

   d. **How were the (weighted) RVR estimate and its standard error obtained?** *(Check the one that applies.)*

      ☐ Form 2 (Optional) in Appendix A (Forms) *(Attach completed Form 2.)*

      ☐ Other *(Please specify. Provide formulae and calculations or attach and explain the program code and output with description of all variable names.)*

   e. **If stratification was used, did any strata in the sample contain only one outlet or cluster this year?** ☐ **Yes** ☐ **No** ☐ **No stratification**

If Yes, explain how this situation was dealt with in variance estimation.

f. **Was a cluster sample design used?** ☐ **Yes** ☐ **No**

If Yes, fill out and attach Form 3 in Appendix A (Forms 1–5), and answer the following question.

If No, go to Question 7g.

Were any certainty primary sampling units selected this year? ☐ **Yes** ☐ **No**

If Yes, explain how the certainty clusters were dealt with in variance estimation.

g. **Report the following outlet sample sizes for the Synar survey.**

	Sample Size
Effective sample size (sample size needed to meet the SAMHSA precision requirement assuming simple random sampling)	
Target sample size (the product of the effective sample size and the design effect)	
Original sample size (inflated sample size of the target sample to counter the sample attrition due to ineligibility and non-completion)	
Eligible sample size (number of outlets found to be eligible in the sample)	
Final sample size (number of eligible outlets in the sample for which an inspection was completed)	

h. **Fill out Form 4 in Appendix A (Forms 1–5).**

8. **Did the State's Synar survey use a list frame?** ☒ **Yes** ☐ **No**

If Yes, answer the following questions about its coverage.

a. **The calendar year of the latest frame coverage study:** 2007

b. **Percent coverage from the latest frame coverage study:** 93.2%

c. **Was a new study conducted in this reporting period?** ☒ **Yes** ☐ **No**

If Yes, please complete Appendix D (List Sampling Frame Coverage Study) and submit it with the Annual Synar Report.

d. **The calendar year of the next coverage study planned:** 2010

9. **Has the Synar survey inspection protocol changed from the previous year?**

☐ **Yes** ☒ **No**

The State is required to have an approved up-to-date description of the Synar inspection protocol on file with CSAP. Please submit a copy of your Synar Survey Inspection Protocol

(Appendix C). If the inspection protocol changed from the previous year, these changes must be reflected in the protocol submitted.

a. **Provide the inspection period: From** 2/1/2008 **To** 6/30/2008
MM/DD/YY MM/DD/YY

b. **Provide the number of youth inspectors used in the current inspection year:**

17

NOTE: If the State uses SSES, please ensure that the number reported in 9b matches that reported in SSES Table 4, or explain any difference.

c. **Fill out and attach Form 5 in Appendix A (Forms 1–5).** *(Not required if the State used the Synar Survey Estimation System (SSES) to analyze the Synar survey data.)*

SECTION II: FFY 2009 (Intended Use):

Public law 42 U.S.C. 300x-26 of the Public Health Service Act and 45 C.F.R. 96.130 (e) (4, 5) require that the States provide information on future plans to ensure compliance with the Synar requirements to reduce youth tobacco access.

1. **In the upcoming year, does the State anticipate any changes in the:**

   Synar sampling methodology ☐ **Yes** ☒ **No**
   Synar inspection protocol ☐ **Yes** ☒ **No**

   If changes are made in either the Synar sampling methodology or the Synar inspection protocol, the State is required to obtain approval from CSAP prior to implementation of the change and file an updated Synar Survey Sampling Methodology (Appendix B) or an updated Synar Survey Inspection Protocol (Appendix C), as appropriate.

2. **Please describe the State's plans to maintain and/or reduce the target rate for Synar inspections to be completed in FFY 2009. Include a brief description of plans for law enforcement efforts to enforce youth tobacco access laws, activities that support law enforcement efforts to enforce youth tobacco access laws, and any anticipated changes in youth tobacco access legislation or regulation in the State.**

   Law Enforcement:

   The State will continue to conduct inspections of tobacco retailers throughout the year in compliance with state law 39-5701 et seq.

   Retailer Education:

   In conjunction with its existing monthly Tobacco Retailer News Letter and education website the state will be producing and distributing a new retailer education package that targets business owners and point-of-sale employees.

   Support of Enforcement and Youth Tobacco Access Laws:

   No activities in this area planned.

   Changes in Youth Tobacco Access Legislation:

   No activities in this area are planned.

3. **Describe any challenges the State faces in complying with the Synar regulation.** *(Check all that apply.)*

   ☐ Limited resources for law enforcement of youth access laws
   ☐ Limited resources for activities to support enforcement and compliance with youth tobacco access laws
   ☐ Limitations in the State youth tobacco access laws
   ☐ Limited public support for enforcement of youth tobacco access laws

- ☐ Limitations on completeness/accuracy of list of tobacco outlets
- ☐ Limited expertise in survey methodology
- ☐ Laws/regulations limiting the use of minors in tobacco inspections
- ☐ Difficulties recruiting youth inspectors
- ☒ Geographic, demographic, and logistical considerations in conducting inspections
- ☐ Cultural factors (e.g., language barriers, young people purchasing for their elders)
- ☐ Issues regarding sources of tobacco under tribal jurisdiction
- ☐ Other challenges *(Please list.)*_____

Briefly describe all checked challenges and propose a plan for each, or indicate the State's need for TA related to each relevant challenge.

Geographic and logistical considerations - Idaho is a large, extremely mountainous state. It is costly to inspect remote areas. This adds to the cost of ensuring compliance. The state will continue to evaluate State Code and Synar requirements to identify opportunities for efficiency.

APPENDIX A: FORMS 1–5

FORM 1 (Required for all States not using the Synar Survey Estimation System (SSES) to analyze the Synar Survey data)

Complete Form 1 to report sampling frame and sample information and to calculate the unweighted retailer violation rate using results from the current year's Synar survey inspections.

Instructions for Completing Form 1: In the top right hand corner of the form, provide the State name and reporting Federal fiscal year (FFY 2009). Provide the remaining information by stratum if stratification was used. Make copies of the form if additional rows are needed to list all the strata.

Column 1: *If stratification was used:*

1(a) Sequentially number each row.
1(b) Write in the name of each stratum. All strata in the State must be listed.

If no stratification was used:

1(a) Leave blank.
1(b) Write "*State*" in the first row (indicates that the whole state is a single stratum).

Note for unstratified samples: for columns 2-5, wherever the instruction refers to "each stratum," report the specified information for the State as a whole.

Column 2: 2(a) Report the number of over-the-counter (OTC) outlets in the sampling frame in each stratum.
2(b) Report the number of vending machine (VM) outlets in the sampling frame in each stratum.
2(c) Report the combined total of OTC and VM outlets in the sampling frame in each stratum.

Column 3: 3(a) Report the estimated number of eligible OTC outlets in the OTC outlet population in each stratum.
3(b) Report the estimated number of eligible VM outlets in the VM outlet population in each stratum.
3(c) Report the combined total estimated number of eligible OTC and VM outlets in the total outlet population in each stratum.

The estimates for Column 3 can be obtained from the Synar survey sample as the weighted sum of eligible outlets by outlet type.

Column 4: 4(a) Report the number of eligible OTC outlets for which an inspection was completed, for each stratum.
4(b) Report the numbers of eligible VM outlets for which an inspection was completed, for each stratum.
4(c) Report the combined total of eligible OTC and VM outlets for which an inspection was completed, for each stratum.

Column 5: 5(a) Report the number of OTC outlets found in violation of the law as a result of completed inspections, for each stratum.
5(b) Report the number of VM outlets found in violation of the law as a result of completed inspections, for each stratum.
5(c) Report the combined total of OTC and VM outlets found in violation of the law as a result of completed inspections, for each stratum.

Totals: For each sub-column (a-c) in Columns 2-5, provide totals for the State as a whole in the last row of the table. These numbers will be the sum of the numbers in each row for the respective column.

FORM 1 (Required for all States not using the Synar Survey Estimation System (SSES) to analyze the Synar Survey data.)

Summary of Synar Inspection Results by Stratum

State: _____

FFY: 2009

(1)		(2)			(3)			(4)			(5)		
STRATUM		NUMBER OF OUTLETS IN SAMPLING FRAME			ESTIMATED NUMBER OF ELIGIBLE OUTLETS IN POPULATION			NUMBER OF OUTLETS INSPECTED			NO. OF OUTLETS FOUND IN VIOLATION DURING INSPECTIONS		
(a) Row #	(b) Stratum Name	(a) Over-the-Counter (OTC)	(b) Vending Machines (VM)	(c) Total Outlets (2a+2b)	(a) Over-the-Counter (OTC)	(b) Vending Machines (VM)	(c) Total Outlets (3a+3b)	(a) Over-the-Counter (OTC)	(b) Vending Machines (VM)	(c) Total Outlets (4a+4b)	(a) Over-the-Counter (OTC)	(b) Vending Machines (VM)	(c) Total Outlets (5a+5b)

RECORD COLUMN TOTALS ON LAST LINE (LAST PAGE ONLY IF MULTIPLE PAGES ARE NEEDED).

FORM 2 (Optional)
Appropriate for stratified simple or systematic random sampling designs.

Complete Form 2 to calculate the weighted RVR. This table (in Excel form) is designed to calculate the weighted RVR for stratified simple or systematic random sampling designs, accounting for ineligible outlets and non-complete inspections encountered during the annual Synar survey.

Instructions for Completing Form 2: In the top right hand corner of the form, provide the State name and reporting Federal fiscal year (FFY 2009).

Column 1: Write in the name of each stratum into which the sample was divided. These should match the strata reported in Column 1(b) of Form 1.

Column 2: Report the number of outlets in the sampling frame in each stratum. These numbers should match the numbers reported for the respective strata in Column 2(c) of Form 1.

Column 3: Report the original sample size (the number of outlets originally selected, including substitutes or replacements) for each stratum.

Column 4: Report the number of sample outlets in each stratum that were found to be eligible during the inspections. Note that this number must be less than or equal to the number reported in Column 3 for the respective strata.

Column 5: Report the number of eligible outlets in each stratum for which an inspection was completed. Note that this number must be less than or equal to the number reported in Column 4. These numbers should match the numbers reported in Column 4(c) of Form 1 for the respective strata.

Column 6: Report the number of eligible outlets inspected in each stratum that were found in violation. These numbers should match the numbers reported in Column 5(c) of Form 1 for the stratum.

Column 7: Form 2 (in Excel form) will automatically calculate the stratum RVR for each stratum in this column. This is calculated by dividing the number of inspected eligible outlets found in violation (Column 6) by the number of inspected eligible outlets (Column 5). The State unweighted RVR will be shown in the Total row of Column 7.

Column 8: Form 2 (in Excel form) will automatically calculate the estimated number of eligible outlets in the population for each stratum. This calculation is made by multiplying the number of outlets in the sampling frame (Column 2) times the number of eligible outlets (Column 4) divided by the original sample size (Column 3). Note that these numbers will be less than or equal to the numbers in Column 2.

Column 9: Form 2 (in Excel form) will automatically calculate the relative stratum weight by dividing the estimated number of eligible outlets in the population for each stratum in Column 8 by the Total of the values in Column 8.

Column 10: Form 2 (in Excel form) will automatically calculate each stratum's contribution to the State weighted RVR by multiplying the stratum RVR (Column 7) by the relative stratum weight (Column 9). The weighted RVR for the State will be shown in the Total row of Column 10.

Column 11: Form 2 (in Excel form) automatically calculates the standard error of each stratum's RVR (Column 7). The standard error for the State weighted RVR will be shown in the Total row of Column 11.

TOTAL: For Columns 2-6, Form 2 (in Excel form) provides totals for the State as a whole in the last row of the table. For Columns 7-11, it calculates the respective statistic for the State as a whole.

FORM 2 (Optional) Appropriate for stratified simple or systematic random sampling designs.

Calculation of Weighted Retailer Violation Rate

State:

FFY: 2009

(1) Stratum Name	(2) **N** Number of Outlets in Sampling Frame	(3) **n** Original Sample Size	(4) **n1** Number of Sample Outlets Found Eligible	(5) **n2** Number of Outlets Inspected	(6) **x** Number of Outlets Found in Violation	(7) **p=x/n2** Stratum Retailer Violation Rate	(8) **N'=N(n1/n)** Estimated Number of Eligible Outlets in Population	(9) **w=N'/Total Column 8** Relative Stratum Weight	(10) **pw** Stratum Contribution to State Weighted RVR	(11) **s.e.** Standard Error of Stratum RVR
Total										

N - number of outlets in sampling frame
n - original sample size (number of outlets in the original sample)
n1 - number of sample outlets that were found to be eligible
n2 - number of eligible outlets that were inspected
x - number of inspected outlets that were found in violation
p - stratum retailer violation rate (p=x/n2)
N' - estimated number of eligible outlets in population (N'=N*n1/n)
w - relative stratum weight (w=N'/Total Column 8)
pw - stratum contribution to the weighted retailer violation rate
s.e. - standard error of the stratum RVR

FORM 3 (Required when a cluster design is used for all States not using the Synar Survey Estimation System (SSES) to analyze the Synar survey data.)

Complete Form 3 to report information about primary sampling units when a cluster design was used for the Synar survey.

Instructions for Completing Form 3: In the top right hand corner of the form, provide the State name and reporting Federal fiscal year (FFY 2009).

Provide information by stratum if stratification was used. Make copies of the form if additional rows are needed to list all the strata.

Column 1: Sequentially number each row.

Column 2: *If stratification was used*: Write in the name of stratum. All strata in the State must be listed.

If no stratification was used: Write "*State*" in the first row to indicate that the whole state constitutes a single stratum.

Column 3: Report the number of primary sampling units (PSUs) (i.e., first-stage clusters) created for each stratum.

Column 4: Report the number of PSUs selected in the original sample for each stratum.

Column 5: Report the number of PSUs in the final sample for each stratum.

TOTALS: For Columns 3-5, provide totals for the State as a whole in the last row of the table.

Summary of Clusters Created and Sampled

State: _____

FFY: 2009

(1) Row #	(2) Stratum Name	(3) Number of PSUs Created	(4) Number of PSUs Selected	(5) Number of PSUs in the Final Sample
	Total			

FORM 4 (Required for all States not using the Synar Survey Estimation System (SSES) to analyze the Synar Survey data)

Complete Form 4 to provide detailed tallies of ineligible sample outlets by reasons for ineligibility and detailed tallies of eligible sample outlets with noncomplete inspections by reasons for noncompletion.

Instructions for Completing Form 4:

In the top right hand corner of the form, provide the State name and reporting Federal fiscal year (FFY 2009).

Column 1(a): Enter the number of sample outlets found ineligible for inspection by reason for ineligibility. Provide the total number of ineligible outlets in the row marked **"Total."**

Column 2(a): Enter the number of eligible sample outlets with noncomplete inspections by reason for noncompletion. Provide the total number of eligible outlets with noncomplete inspections in the row marked **"Total."**

Inspection Tallies by Reason of Ineligibility or Noncompletion			
		State: _____	
		FFY: 2009	
(1) INELIGIBLE		**(2) ELIGIBLE**	
Reason for Ineligibility	**(a) Counts**	**Reason for Noncompletion**	**(a) Counts**
Out of business		In operation but closed at time of visit	
Does not sell tobacco products		Unsafe to access	
Inaccessible by youth		Presence of police	
Private club or private residence		Youth inspector knows salesperson	
Temporary closure		Moved to new location	
Unlocatable		Drive thru only/youth inspector has no driver's license	
Wholesale only/Carton sale only		Tobacco out of stock	
Vending machine broken		Run out of time	
Duplicate		Other noncompletion reason(s) *(Describe.)*	
Other ineligibility reason(s) *(Describe.)*			
Total		**Total**	

FORM 5 (Required for all States not using the Synar Survey Estimation System (SSES) to analyze the Synar survey data)

Complete Form 5 to show the distribution of outlet inspection results by age and gender of the youth inspectors.

Instructions for Completing Form 5: In the top right hand corner of the form, provide the State name and reporting Federal fiscal year (FFY 2009).

Column 1: Enter the number of attempted buys by youth inspector age and gender.

Column 2: Enter the number of successful buys by youth inspector age and gender.

If the inspectors are age eligible but the gender of the inspector is unknown, include those inspections in the "OTHER" row. Calculate subtotals for males and females in rows marked SUBTOTALS. Sum SUBTOTALS for male, female, and OTHER and record in the bottom row marked TOTAL. Verify that that the TOTAL of attempted buys and successful buys equal the total for Column 4(c) and Column 5(c), respectively, on Form 1. If the totals do not match, please explain any discrepancies.

Synar Survey Inspector Characteristics **State:** **FFY:** 2009		
	(1) Attempted Buys	(2) Successful Buys
Male		
15 years		
16 years		
17 years		
18 years		
Male Subtotal		
Female		
15 years		
16 years		
17 years		
18 years		
Female Subtotal		
Other		
Total		

SSES Table 1 (Synar Survey Estimates and Sample Sizes)

CSAP-SYNAR REPORT

State	ID
Federal Fiscal Year (FFY)	2009
Date	9/29/2008 9:12
Data	2008IDSESSInput -- Age Corrected.xlsx
Analysis Option	Stratified Clustered with FPC

Estimates

Unweighted Retailer Violation Rate	11.5%
Weighted Retailer Violation Rate	11.5%
Standard Error	0.8%
Is SAMHSA Precision Requirement met?	YES
Right-sided 95% Confidence Interval	[0.0%, 12.8%]
Two-sided 95% Confidence Interval	[9.8%, 13.1%]
Design Effect	1.7
Accuracy Rate (unweighted)	95.5%
Accuracy Rate (weighted)	95.7%
Completion Rate (unweighted)	93.8%

Sample Size for Current Year

Effective Sample Size	353
Target (Minimum) Sample Size	883
Original Sample Size	929
Eligible Sample Size	887
Final Sample Size	832
Overall Sampling Rate	67.1%

SSES Table 2 (Synar Survey Results by Stratum and by OTC/VM)

STATE: ID
FFY: 2009

Samp. Stratum	Var. Stratum	Outlet Frame Size	Estimated Outlet Population Size	Number of PSU Clusters Created	Number of PSU Clusters in Sample	Outlet Sample Size	Number of Eligible Outlets in Sample	Number of Sample Outlets Inspected	Number of Sample Outlets In Violation	Retailer Violation Rate(%)	Standard Error(%)
All Outlets											
1	1	357	335	11	8	265	248	238	29	12.3%	
2	2	299	313	16	11	212	204	188	19	10.3%	
3	3	301	305	36	24	209	204	192	21	11.1%	
4	4	346	302	16	7	243	231	214	27	12.1%	
Total		1,303	1,255	79	50	929	887	832	96	11.5%	0.8%
Over the Counter Outlets											
1	1	357	335	11	8	265	248	238	29	12.3%	
2	2	299	313	16	11	212	204	188	19	10.3%	
3	3	301	305	36	24	209	204	192	21	11.1%	
4	4	346	302	16	7	243	231	214	27	12.1%	
Total		1,303	1,255	79	50	929	887	832	96	11.5%	0.8%
Vending Machines											
1	1	0	0	11	8	0	0	0	0	0.0%	
2	2	0	0	16	11	0	0	0	0	0.0%	
3	3	0	0	36	24	0	0	0	0	0.0%	
4	4	0	0	16	7	0	0	0	0	0.0%	
Total		0	0	79	50	0	0	0	0	0.0%	0.0%

SSES Table 3 (Synar Survey Sample Tally Summary)

STATE: ID
FFY: 2009

Disposition Code	Description	Count	Subtotal
EC	Eligible and inspection complete outlet	832	
Total (Eligible Completes)			832
N1	In operation but closed at time of visit	41	
N2	Unsafe to access	0	
N3	Presence of police	0	
N4	Youth inspector knows salesperson	5	
N5	Moved to new location but not inspected	6	
N6	Drive thru only/youth inspector has no drivers license	0	
N7	Tobacco out of stock	1	
N8	Run out of time	0	
N9	Other noncompletion (see below)	2	
Total (Eligible Noncompletes)			55
I1	Out of Business	10	
I2	Does not sell tobacco products	10	
I3	Inaccessible by youth	2	
I4	Private club or private residence	3	
I5	Temporary closure	13	
I6	Unlocatable	2	
I7	Wholesale only/Carton sale only	0	
I8	Vending machine broken	0	
I9	Duplicate	2	
I10	Other ineligibility	0	
Total (Ineligibles)			42
Grand Total			929

Give reasons and counts for other noncompletion:

Reason	Count
N9 : Road closed due to flooding	
N9 : Business closed due to owner illness	

SSES Table 4 (Synar Survey Inspection Results by Youth Inspector Characteristics)

STATE: ID
FFY: 2009

Frequency Distribution

Gender	Age	Number of Inspectors	Attempted Buys	Successful Buys
Male	14	0	0	0
	15	0	0	0
	16	6	396	46
	17	3	70	7
	18	0	0	0
	Subtotal	9	466	53
Female	14	0	0	0
	15	1	36	8
	16	5	300	26
	17	2	30	9
	18	0	0	0
	Subtotal	8	366	43
Other		0	0	0
Grand Total		17	832	96

Buy Rate in Percent by Age and Gender

Age	Male	Female	Total
14	0.0%	0.0%	0.0%
15	0.0%	22.2%	22.2%
16	11.6%	8.7%	10.3%
17	10.0%	30.0%	16.0%
18	0.0%	0.0%	0.0%
Other			0.0%
Total	11.4%	11.7%	11.5%

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
383	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
431	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
442	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
551	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
728	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
857	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
967	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
1099	4	16	A1	52	4	16	A1	52	1.1139	I5	0	346	OTC				0
1151	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
1209	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
1405	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
1522	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
1584	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
1626	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
1681	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
1708	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
2058	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2104	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2249	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
2452	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2458	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
2477	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2642	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2698	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511177	M	16	0
2768	4	16	A1	52	4	16	A1	52	1.1139	I5	0	346	OTC				0
2796	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
2798	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511177	M	16	0
3081	4	16	A1	52	4	16	A1	52	1.1139	I2	0	346	OTC				0
3083	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3092	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3218	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
3354	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3403	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3581	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3622	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3626	4	16	A1	52	4	16	A1	52	1.1139	EC	1	346	OTC	511182	M	16	0
3632	4	16	A1	52	4	16	A1	52	1.1139	EC	1	346	OTC	511177	M	16	0
3698	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3712	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
3714	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3722	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
3829	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
3868	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
4048	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512189	F	16	0
4054	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
4055	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
4067	4	16	A1	52	4	16	A1	52	1.1139	N9	0	346	OTC				0
4078	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511177	M	16	0
4088	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
4095	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	511182	M	16	0
4099	4	16	A1	52	4	16	A1	52	1.1139	EC	0	346	OTC	512185	F	15	0
4156	4	16	A1	52	4	16	A1	52	1.1139	EC	1	346	OTC	511177	M	16	0
75	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	512193	F	16	0
102	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	511182	M	16	0
120	4	16	D1	34	4	16	D1	34	1.3072	N1	0	346	OTC				0
153	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	511173	M	17	0
214	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	511182	M	16	0
215	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	512193	F	16	0
219	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC	511173	M	17	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
534	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
571	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
715	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
749	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
940	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512189	F	16	0
1074	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
1135	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511182	M	16	0
1242	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511182	M	16	0
1259	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512189	F	16	0
1499	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 512189	F	16	0
1516	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
1840	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 511182	M	16	0
2010	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
2011	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
2094	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
2351	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 511173	M	17	0
2826	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512189	F	16	0
3311	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
3531	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511173	M	17	0
3825	4	16	D1	34	4	16	D1	34	1.3072	I5	0	346	OTC			0
3828	4	16	D1	34	4	16	D1	34	1.3072	I5	0	346	OTC			0
3837	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 512193	F	16	0
3852	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511182	M	16	0
3979	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 512193	F	16	0
4010	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 512193	F	16	0
4114	4	16	D1	34	4	16	D1	34	1.3072	EC	0	346	OTC 511182	M	16	0
4189	4	16	D1	34	4	16	D1	34	1.3072	EC	1	346	OTC 511173	M	17	0
68	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
71	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
451	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
473	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
565	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
662	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
704	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
781	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
871	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC 512190	F	16	0
1150	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
1194	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
1207	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
1233	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512183	F	16	0
1250	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC 511183	M	16	0
1488	4	16	J1	37	4	16	J1	37	1.2583	N1	0	346	OTC			0
2374	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
2793	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
2834	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
2997	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
3146	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
3217	4	16	J1	37	4	16	J1	37	1.2583	N1	0	346	OTC			0
3324	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511169	M	17	0
3560	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC 512190	F	16	0
3570	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
3601	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
3656	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0
3681	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
3696	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
3752	4	16	J1	37	4	16	J1	37	1.2583	N4	0	346	OTC			0
3805	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 511183	M	16	0
3918	4	16	J1	37	4	16	J1	37	1.2583	N4	0	346	OTC			0
3961	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC 512190	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3962	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC	511169	M	17	0
3963	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC	512190	F	16	0
4090	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC	511181	M	16	0
4112	4	16	J1	37	4	16	J1	37	1.2583	EC	1	346	OTC	512190	F	16	0
4136	4	16	J1	37	4	16	J1	37	1.2583	EC	0	346	OTC	512190	F	16	0
288	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512190	F	16	0
637	4	16	J5	17	4	16	J5	17	1.976	N1	0	346	OTC				0
724	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
772	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	511180	M	16	0
1416	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	511180	M	16	0
1448	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
1454	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
1467	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
1644	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	511180	M	16	0
3467	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	511180	M	16	0
3533	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512190	F	16	0
3638	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
3644	4	16	J5	17	4	16	J5	17	1.976	N1	0	346	OTC				0
3687	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	511180	M	16	0
3996	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
4047	4	16	J5	17	4	16	J5	17	1.976	N1	0	346	OTC				0
4064	4	16	J5	17	4	16	J5	17	1.976	EC	0	346	OTC	512180	F	16	0
139	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
311	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
487	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
488	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
538	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	512180	F	16	0
600	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
690	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
757	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511170	M	16	0
760	4	16	J7	40	4	16	J7	40	1.2181	I5	0	346	OTC				0
1009	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
1173	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511180	M	16	0
1211	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
1336	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
1337	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
1445	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
1787	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511180	M	16	0
1799	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
2017	4	16	J7	40	4	16	J7	40	1.2181	I1	0	346	OTC				0
2020	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	512180	F	16	0
2330	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
2413	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
2537	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	512180	F	16	0
3019	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
3023	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
3109	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	511174	M	17	0
3134	4	16	J7	40	4	16	J7	40	1.2181	I5	0	346	OTC				0
3437	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511180	M	16	0
3497	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	511174	M	17	0
3576	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
3600	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
3625	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511180	M	16	0
3655	4	16	J7	40	4	16	J7	40	1.2181	N1	0	346	OTC				0
3707	4	16	J7	40	4	16	J7	40	1.2181	EC	1	346	OTC	511170	M	16	0
3786	4	16	J7	40	4	16	J7	40	1.2181	I2	0	346	OTC				0
3796	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
3853	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511180	M	16	0
3917	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3956	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	512180	F	16	0
3992	4	16	J7	40	4	16	J7	40	1.2181	EC	0	346	OTC	511174	M	17	0
4046	4	16	J7	40	4	16	J7	40	1.2181	I5	0	346	OTC				0
397	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
697	4	16	L3	33	4	16	L3	33	1.3258	N1	0	346	OTC				0
806	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
853	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512180	F	16	0
882	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
1081	4	16	L3	33	4	16	L3	33	1.3258	I2	0	346	OTC				0
1095	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
1372	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
1392	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
1599	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
1883	4	16	L3	33	4	16	L3	33	1.3258	N1	0	346	OTC				0
2357	4	16	L3	33	4	16	L3	33	1.3258	EC	1	346	OTC	512180	F	16	0
2463	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
2627	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
2931	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
2989	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
3153	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512192	F	17	0
3192	4	16	L3	33	4	16	L3	33	1.3258	EC	1	346	OTC	511180	M	16	0
3200	4	16	L3	33	4	16	L3	33	1.3258	N1	0	346	OTC				0
3249	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512190	F	16	0
3298	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512190	F	16	0
3347	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
3375	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512180	F	16	0
3582	4	16	L3	33	4	16	L3	33	1.3258	EC	1	346	OTC	511170	M	16	0
3585	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512190	F	16	0
3588	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
3794	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
3802	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
3922	4	16	L3	33	4	16	L3	33	1.3258	N1	0	346	OTC				0
4023	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	512180	F	16	0
4065	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511170	M	16	0
4072	4	16	L3	33	4	16	L3	33	1.3258	EC	0	346	OTC	511180	M	16	0
4091	4	16	L3	33	4	16	L3	33	1.3258	EC	1	346	OTC	511180	M	16	0
38	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
92	4	16	L7	30	4	16	L7	30	1.3906	N1	0	346	OTC				0
149	4	16	L7	30	4	16	L7	30	1.3906	N1	0	346	OTC				0
220	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
240	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
257	4	16	L7	30	4	16	L7	30	1.3906	N1	0	346	OTC				0
576	4	16	L7	30	4	16	L7	30	1.3906	EC	1	346	OTC	511180	M	16	0
658	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
668	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
680	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
1007	4	16	L7	30	4	16	L7	30	1.3906	EC	1	346	OTC	511180	M	16	0
1012	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
1217	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511170	M	16	0
1426	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
1435	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
1444	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511170	M	16	0
1472	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
2548	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
2616	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
2724	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511170	M	16	0
2790	4	16	L7	30	4	16	L7	30	1.3906	I5	0	346	OTC				0
3088	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
3421	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3423	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
3569	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
3831	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511170	M	16	0
3833	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
3974	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	512190	F	16	0
4028	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
4118	4	16	L7	30	4	16	L7	30	1.3906	EC	0	346	OTC	511180	M	16	0
1292	3	36	83204	12	3	36	83204	12	1.27082	EC	1	301	OTC	512180	F	16	0
2034	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
2726	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
3034	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
3070	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
3090	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
3137	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	511180	M	16	0
3273	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	512180	F	16	0
3596	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	512180	F	16	0
3920	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	512180	F	16	0
3927	3	36	83204	12	3	36	83204	12	1.27082	EC	1	301	OTC	511180	M	16	0
4101	3	36	83204	12	3	36	83204	12	1.27082	EC	0	301	OTC	512180	F	16	0
243	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	512180	F	16	0
622	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	512180	F	16	0
2128	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	512180	F	16	0
3478	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	512180	F	16	0
4030	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	511180	M	16	0
4141	3	36	83226	6	3	36	83226	6	1.87012	EC	0	301	OTC	511180	M	16	0
332	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	512190	F	16	0
502	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	512190	F	16	0
994	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	511180	M	16	0
1335	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	512190	F	16	0
3198	3	36	83263	7	3	36	83263	7	1.69191	N1	0	301	OTC				0
3788	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	511180	M	16	0
3977	3	36	83263	7	3	36	83263	7	1.69191	EC	0	301	OTC	511180	M	16	0
504	3	36	83278	7	3	36	83278	7	1.69191	N1	0	301	OTC				0
505	3	36	83278	7	3	36	83278	7	1.69191	EC	0	301	OTC	511169	M	17	0
506	3	36	83278	7	3	36	83278	7	1.69191	EC	0	301	OTC	512183	F	16	0
653	3	36	83278	7	3	36	83278	7	1.69191	EC	0	301	OTC	511169	M	17	0
902	3	36	83278	7	3	36	83278	7	1.69191	EC	0	301	OTC	511169	M	17	0
3650	3	36	83278	7	3	36	83278	7	1.69191	N1	0	301	OTC				0
3657	3	36	83278	7	3	36	83278	7	1.69191	I2	0	301	OTC				0
41	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	512180	F	16	0
246	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	511180	M	16	0
385	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	511180	M	16	0
693	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	512180	F	16	0
804	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	512180	F	16	0
1206	3	36	83316	11	3	36	83316	11	1.32099	EC	1	301	OTC	512180	F	16	0
1809	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	511180	M	16	0
2346	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	512180	F	16	0
2494	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	511180	M	16	0
3236	3	36	83316	11	3	36	83316	11	1.32099	I1	0	301	OTC				0
4102	3	36	83316	11	3	36	83316	11	1.32099	EC	0	301	OTC	511180	M	16	0
292	3	36	83330	6	3	36	83330	6	1.87012	EC	0	301	OTC	511180	M	16	0
382	3	36	83330	6	3	36	83330	6	1.87012	EC	1	301	OTC	511180	M	16	0
1205	3	36	83330	6	3	36	83330	6	1.87012	EC	0	301	OTC	511180	M	16	0
1380	3	36	83330	6	3	36	83330	6	1.87012	EC	0	301	OTC	511180	M	16	0
1808	3	36	83330	6	3	36	83330	6	1.87012	N1	0	301	OTC				0
3194	3	36	83330	6	3	36	83330	6	1.87012	EC	0	301	OTC	512192	F	17	0
1531	3	36	83333	7	3	36	83333	7	1.69191	EC	0	301	OTC	511180	M	16	0
1557	3	36	83333	7	3	36	83333	7	1.69191	EC	1	301	OTC	512190	F	16	0
1563	3	36	83333	7	3	36	83333	7	1.69191	EC	0	301	OTC	512190	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
1932	3	36	83333	7	3	36	83333	7	1.69191	EC	0	301	OTC	512190	F	16	0
3127	3	36	83333	7	3	36	83333	7	1.69191	EC	0	301	OTC	512190	F	16	0
3898	3	36	83333	7	3	36	83333	7	1.69191	EC	1	301	OTC	512190	F	16	0
3899	3	36	83333	7	3	36	83333	7	1.69191	EC	0	301	OTC	511180	M	16	0
256	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	511174	M	17	0
1204	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	511174	M	17	0
1244	3	36	83350	8	3	36	83350	8	1.56076	N1	0	301	OTC				0
1371	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	512190	F	16	0
1775	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	512192	F	17	0
1944	3	36	83350	8	3	36	83350	8	1.56076	EC	1	301	OTC	512190	F	16	0
2676	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	511180	M	16	0
3309	3	36	83350	8	3	36	83350	8	1.56076	EC	0	301	OTC	512190	F	16	0
318	3	36	83352	10	3	36	83352	10	1.46095	N1	0	301	OTC				0
387	3	36	83352	10	3	36	83352	10	1.46095	EC	0	301	OTC	511180	M	16	0
586	3	36	83352	10	3	36	83352	10	1.46095	EC	0	301	OTC	511180	M	16	0
865	3	36	83352	10	3	36	83352	10	1.46095	N1	0	301	OTC				0
1806	3	36	83352	10	3	36	83352	10	1.46095	EC	1	301	OTC	512180	F	16	0
2533	3	36	83352	10	3	36	83352	10	1.46095	EC	1	301	OTC	511180	M	16	0
3518	3	36	83352	10	3	36	83352	10	1.46095	EC	0	301	OTC	512190	F	16	0
3619	3	36	83352	10	3	36	83352	10	1.46095	EC	0	301	OTC	512180	F	16	0
3729	3	36	83352	10	3	36	83352	10	1.46095	EC	0	301	OTC	511180	M	16	0
4194	3	36	83352	10	3	36	83352	10	1.46095	EC	1	301	OTC	511180	M	16	0
84	3	36	83404	8	3	36	83404	8	1.56076	EC	1	301	OTC	511180	M	16	0
769	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	511180	M	16	0
815	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	512180	F	16	0
1294	3	36	83404	8	3	36	83404	8	1.56076	EC	1	301	OTC	512180	F	16	0
1296	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	511180	M	16	0
1394	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	511180	M	16	0
2581	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	512180	F	16	0
3902	3	36	83404	8	3	36	83404	8	1.56076	EC	0	301	OTC	512180	F	16	0
258	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	511180	M	16	0
1321	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	511180	M	16	0
2329	3	36	83406	10	3	36	83406	10	1.38304	I1	0	301	OTC				0
3111	3	36	83406	10	3	36	83406	10	1.38304	EC	1	301	OTC	511180	M	16	0
3438	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	512180	F	16	0
3718	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	511180	M	16	0
3876	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	512180	F	16	0
3934	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	511180	M	16	0
3935	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	512180	F	16	0
4128	3	36	83406	10	3	36	83406	10	1.38304	EC	0	301	OTC	511180	M	16	0
158	3	36	83429	9	3	36	83429	9	1.46095	I9	0	301	OTC				0
609	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	511170	M	16	0
717	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	511170	M	16	0
725	3	36	83429	9	3	36	83429	9	1.46095	EC	1	301	OTC	512180	F	16	0
1462	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	512180	F	16	0
3009	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	511170	M	16	0
3790	3	36	83429	9	3	36	83429	9	1.46095	N1	0	301	OTC				0
4121	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	511170	M	16	0
4142	3	36	83429	9	3	36	83429	9	1.46095	EC	0	301	OTC	511170	M	16	0
296	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
298	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
812	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	511174	M	17	0
1275	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	511174	M	17	0
1375	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
1624	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
2019	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	511180	M	16	0
2545	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	511174	M	17	0
3238	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
3543	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units In Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3849	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
3933	3	36	83440	12	3	36	83440	12	1.27082	EC	0	301	OTC	512180	F	16	0
322	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
417	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	511183	M	16	0
420	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
1196	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
2594	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
2803	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
3076	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	511183	M	16	0
3544	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	511183	M	16	0
3662	3	36	83607	9	3	36	83607	9	1.46095	EC	0	301	OTC	512190	F	16	0
1052	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
1940	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	512190	F	16	0
2315	3	36	83616	9	3	36	83616	9	1.46095	EC	1	301	OTC	511183	M	16	0
2423	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
3209	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	512192	F	17	0
3446	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
3941	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
3942	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
4093	3	36	83616	9	3	36	83616	9	1.46095	EC	0	301	OTC	511183	M	16	0
224	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	511183	M	16	0
465	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	511183	M	16	0
794	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	512190	F	16	0
2728	3	36	83634	7	3	36	83634	7	1.69191	I2	0	301	OTC				0
3548	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	511183	M	16	0
3609	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	512190	F	16	0
4038	3	36	83634	7	3	36	83634	7	1.69191	EC	0	301	OTC	511183	M	16	0
25	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	511169	M	17	0
323	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	511169	M	17	0
535	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	511169	M	17	0
1208	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	512183	F	16	0
1660	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	512179	F	17	0
2999	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	511169	M	17	0
3620	3	36	83638	7	3	36	83638	7	1.69191	EC	0	301	OTC	512179	F	17	0
391	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	511181	M	16	0
448	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	512183	F	16	0
455	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	511181	M	16	0
2323	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	511181	M	16	0
2538	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	511181	M	16	0
3183	3	36	83661	9	3	36	83661	9	1.46095	N1	0	301	OTC				0
3504	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	511181	M	16	0
3931	3	36	83661	9	3	36	83661	9	1.46095	EC	0	301	OTC	512183	F	16	0
4033	3	36	83661	9	3	36	83661	9	1.46095	EC	1	301	OTC	511181	M	16	0
145	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	512183	F	16	0
320	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	511181	M	16	0
470	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	512183	F	16	0
1377	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	511181	M	16	0
1558	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	511181	M	16	0
2022	3	36	83672	8	3	36	83672	8	1.56076	EC	0	301	OTC	512183	F	16	0
3540	3	36	83672	8	3	36	83672	8	1.56076	EC	1	301	OTC	512183	F	16	0
3740	3	36	83672	8	3	36	83672	8	1.56076	N1	0	301	OTC				0
1365	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	512190	F	16	0
1665	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	511183	M	16	0
2839	3	36	83713	10	3	36	83713	10	1.38304	EC	1	301	OTC	511183	M	16	0
3286	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	511180	M	16	0
3310	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	512190	F	16	0
3627	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	512190	F	16	0
3910	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	511180	M	16	0
3911	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC	511180	M	16	0

Outlet ID	Sampling Stratum	Total PSUs In Sampling Stratum	Sampling PSU	Total Outlets In Sampling PSU	Variance Stratum	Total Variance Units In Variance Stratum	Variance Unit	Total Outlets In Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3938	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC 512192	F	17	0
3939	3	36	83713	10	3	36	83713	10	1.38304	EC	0	301	OTC 511183	M	16	0
745	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 512190	F	16	0
1368	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 511180	M	16	0
1690	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 511180	M	16	0
2503	3	36	83716	8	3	36	83716	8	1.56076	N1	0	301	OTC			0
3943	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 511180	M	16	0
3944	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 512190	F	16	0
4111	3	36	83716	8	3	36	83716	8	1.56076	EC	0	301	OTC 512190	F	16	0
4191	3	36	83716	8	3	36	83716	8	1.56076	EC	1	301	OTC 512190	F	16	0
773	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
861	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
1134	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
3003	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
3382	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 512189	F	16	0
3383	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
3384	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 511182	M	16	0
3385	3	36	83837	8	3	36	83837	8	1.56076	EC	0	301	OTC 512189	F	16	0
427	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 511173	M	17	0
671	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 512193	F	16	0
1013	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 512193	F	16	0
1141	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 512193	F	16	0
1409	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 511173	M	17	0
1447	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 512193	F	16	0
1645	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 512193	F	16	0
3179	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 511173	M	17	0
3690	3	36	83861	9	3	36	83861	9	1.46095	EC	0	301	OTC 511173	M	17	0
380	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512189	F	16	0
549	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512185	F	15	0
821	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 511182	M	16	0
1583	3	36	83864	12	3	36	83864	12	1.27082	EC	1	301	OTC 512189	F	16	0
2658	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512185	F	15	0
2930	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 511182	M	16	0
3180	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512189	F	16	0
3215	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512185	F	15	0
3499	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 511182	M	16	0
3639	3	36	83864	12	3	36	83864	12	1.27082	N5	0	301	OTC			0
4020	3	36	83864	12	3	36	83864	12	1.27082	EC	0	301	OTC 512189	F	16	0
4153	3	36	83864	12	3	36	83864	12	1.27082	EC	1	301	OTC 511182	M	16	0
803	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
816	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
1165	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 512180	F	16	0
1175	2	16	83221	19	2	16	83221	19	1.53793	N1	0	299	OTC			0
1333	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
1344	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
1407	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
1458	2	16	83221	19	2	16	83221	19	1.53793	EC	1	299	OTC 511180	M	16	0
1655	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 512180	F	16	0
1717	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
1812	2	16	83221	19	2	16	83221	19	1.53793	EC	1	299	OTC 512180	F	16	0
2276	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
3318	2	16	83221	19	2	16	83221	19	1.53793	N4	0	299	OTC			0
3389	2	16	83221	19	2	16	83221	19	1.53793	EC	1	299	OTC 511180	M	16	0
3471	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 512180	F	16	0
3842	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
3854	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 512180	F	16	0
3914	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
4130	2	16	83221	19	2	16	83221	19	1.53793	EC	0	299	OTC 511180	M	16	0
254	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC 512190	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
287	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511180	M	16	0
375	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512180	F	16	0
389	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511174	M	17	0
528	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512180	F	16	0
695	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
1158	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511174	M	17	0
1226	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
1227	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512180	F	16	0
1228	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511180	M	16	0
1287	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511174	M	17	0
1374	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511174	M	17	0
1850	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511180	M	16	0
2178	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
2667	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
3174	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
3233	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512180	F	16	0
3296	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
3700	2	16	83318	23	2	16	83318	23	1.38475	EC	1	299	OTC	511170	M	16	0
3900	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511174	M	17	0
4074	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	512190	F	16	0
4075	2	16	83318	23	2	16	83318	23	1.38475	EC	0	299	OTC	511180	M	16	0
4094	2	16	83318	23	2	16	83318	23	1.38475	N9	0	299	OTC				0
295	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
1202	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
1379	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
1385	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
1810	2	16	83338	17	2	16	83338	17	1.64464	N1	0	299	OTC				0
2349	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
2350	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
2595	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
2675	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
3077	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
3187	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511170	M	16	0
3304	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
3460	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	511180	M	16	0
3635	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
3684	2	16	83338	17	2	16	83338	17	1.64464	N1	0	299	OTC				0
3708	2	16	83338	17	2	16	83338	17	1.64464	EC	0	299	OTC	512180	F	16	0
3881	2	16	83338	17	2	16	83338	17	1.64464	EC	1	299	OTC	511170	M	16	0
146	2	16	83467	13	2	16	83467	13	1.96479	EC	1	299	OTC	511170	M	16	0
247	2	16	83467	13	2	16	83467	13	1.96479	N1	0	299	OTC				0
351	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
566	2	16	83467	13	2	16	83467	13	1.96479	EC	1	299	OTC	511170	M	16	0
635	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
1935	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
1991	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
2373	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
3322	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	511170	M	16	0
3346	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	512180	F	16	0
3516	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	511170	M	16	0
4129	2	16	83467	13	2	16	83467	13	1.96479	EC	0	299	OTC	511170	M	16	0
4169	2	16	83467	13	2	16	83467	13	1.96479	EC	1	299	OTC	512180	F	16	0
785	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
1193	2	16	83686	14	2	16	83686	14	1.86664	N5	0	299	OTC				0
1347	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
1418	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
2437	2	16	83686	14	2	16	83686	14	1.86664	EC	1	299	OTC	511183	M	16	0
2476	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
2593	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	512190	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3080	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
3293	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
3299	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
3778	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	512190	F	16	0
3936	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	512190	F	16	0
3937	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
4132	2	16	83686	14	2	16	83686	14	1.86664	EC	0	299	OTC	511183	M	16	0
175	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
783	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
827	2	16	83687	19	2	16	83687	19	1.53793	I4	0	299	OTC				0
1098	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
1197	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
1248	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
2758	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
2918	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
3176	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
3308	2	16	83687	19	2	16	83687	19	1.53793	EC	1	299	OTC	511183	M	16	0
3798	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
3826	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
3844	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
3847	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
3998	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
4005	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
4012	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
4149	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	511183	M	16	0
4204	2	16	83687	19	2	16	83687	19	1.53793	EC	0	299	OTC	512190	F	16	0
77	2	16	83702	24	2	16	83702	24	1.35533	I2	0	299	OTC				0
195	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	512190	F	16	0
402	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511180	M	16	0
404	2	16	83702	24	2	16	83702	24	1.35533	EC	1	299	OTC	511183	M	16	0
407	2	16	83702	24	2	16	83702	24	1.35533	EC	1	299	OTC	511183	M	16	0
450	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	512190	F	16	0
459	2	16	83702	24	2	16	83702	24	1.35533	EC	1	299	OTC	511183	M	16	0
1164	2	16	83702	24	2	16	83702	24	1.35533	N1	0	299	OTC				0
1253	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
1308	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
1352	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
1440	2	16	83702	24	2	16	83702	24	1.35533	I2	0	299	OTC				0
1663	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	512192	F	17	0
2574	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
3100	2	16	83702	24	2	16	83702	24	1.35533	EC	1	299	OTC	511183	M	16	0
3274	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	512190	F	16	0
3282	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
3336	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
3528	2	16	83702	24	2	16	83702	24	1.35533	I1	0	299	OTC				0
3591	2	16	83702	24	2	16	83702	24	1.35533	N1	0	299	OTC				0
3613	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
3653	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	511183	M	16	0
3812	2	16	83702	24	2	16	83702	24	1.35533	EC	1	299	OTC	512192	F	17	0
3891	2	16	83702	24	2	16	83702	24	1.35533	EC	0	299	OTC	512192	F	17	0
165	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	511183	M	16	0
226	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	511183	M	16	0
409	2	16	83704	19	2	16	83704	19	1.53793	EC	1	299	OTC	512190	F	16	0
466	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	511180	M	16	0
1351	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	511183	M	16	0
1666	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	512190	F	16	0
2304	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	512190	F	16	0
2305	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	512190	F	16	0
2481	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC	511183	M	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
2484	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 511180	M	16	0
2486	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 512190	F	16	0
2648	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 511180	M	16	0
3169	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 511180	M	16	0
3331	2	16	83704	19	2	16	83704	19	1.53793	EC	1	299	OTC 511180	M	16	0
3337	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 512190	F	16	0
3451	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 512190	F	16	0
3859	2	16	83704	19	2	16	83704	19	1.53793	N1	0	299	OTC			0
3868	2	16	83704	19	2	16	83704	19	1.53793	N1	0	299	OTC			0
3905	2	16	83704	19	2	16	83704	19	1.53793	EC	0	299	OTC 511183	M	16	0
461	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
1345	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
1582	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
1669	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
2299	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
2308	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
2578	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511180	M	16	0
2841	2	16	83706	25	2	16	83706	25	1.3286	I6	0	299	OTC			0
2843	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
2980	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
3021	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
3175	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511180	M	16	0
3281	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
3287	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
3334	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
3364	2	16	83706	25	2	16	83706	25	1.3286	N5	0	299	OTC			0
3509	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512192	F	17	0
3749	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 512190	F	16	0
3767	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
3869	2	16	83706	25	2	16	83706	25	1.3286	N5	0	299	OTC			0
3880	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511180	M	16	0
3895	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511180	M	16	0
3932	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
4073	2	16	83706	25	2	16	83706	25	1.3286	EC	0	299	OTC 511183	M	16	0
4177	2	16	83706	25	2	16	83706	25	1.3286	N5	0	299	OTC			0
463	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512192	F	17	0
530	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512190	F	16	0
829	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511180	M	16	0
1103	2	16	83714	24	2	16	83714	24	1.38475	EC	1	299	OTC 512190	F	16	0
1266	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512190	F	16	0
1300	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511180	M	16	0
1369	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512190	F	16	0
1370	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511183	M	16	0
1664	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512192	F	17	0
2313	2	16	83714	24	2	16	83714	24	1.38475	I1	0	299	OTC			0
2436	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512190	F	16	0
3020	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511183	M	16	0
3240	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512190	F	16	0
3283	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512192	F	17	0
3284	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512192	F	17	0
3325	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 512192	F	17	0
3327	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511180	M	16	0
3328	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511180	M	16	0
3634	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511183	M	16	0
3785	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511180	M	16	0
3906	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511183	M	16	0
3976	2	16	83714	24	2	16	83714	24	1.38475	EC	0	299	OTC 511183	M	16	0
4143	2	16	83714	24	2	16	83714	24	1.38475	N1	0	299	OTC			0
4160	2	16	83714	24	2	16	83714	24	1.38475	EC	1	299	OTC 512192	F	17	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
583	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	512189	F	16	0
714	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	512189	F	16	0
734	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	512189	F	16	0
903	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
1671	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	512189	F	16	0
2450	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511182	M	16	0
2527	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
2950	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
3075	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
3595	2	16	83835	15	2	16	83835	15	1.78218	N7	0	299	OTC				0
3695	2	16	83835	15	2	16	83835	15	1.78218	I5	0	299	OTC				0
3952	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
3953	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
4082	2	16	83835	15	2	16	83835	15	1.78218	I1	0	299	OTC				0
4179	2	16	83835	15	2	16	83835	15	1.78218	EC	0	299	OTC	511177	M	16	0
262	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
374	1	11	83301	46	1	11	83301	46	1.16956	N1	0	357	OTC				0
413	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
849	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
851	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
858	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1084	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1192	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1282	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1304	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1316	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
1317	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
1376	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
1460	1	11	83301	46	1	11	83301	46	1.16956	N1	0	357	OTC				0
1464	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
1511	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
1851	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
1852	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
2345	1	11	83301	46	1	11	83301	46	1.16956	EC	1	357	OTC	511180	M	16	0
2346	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
2347	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
2363	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
2366	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
2882	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
2968	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3105	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3199	1	11	83301	46	1	11	83301	46	1.16956	EC	1	357	OTC	511174	M	17	0
3226	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3267	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3301	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3303	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3305	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3374	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3406	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3636	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3637	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3780	1	11	83301	46	1	11	83301	46	1.16956	EC	1	357	OTC	511180	M	16	0
3783	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
3799	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
3801	1	11	83301	46	1	11	83301	46	1.16956	N1	0	357	OTC				0
3903	1	11	83301	46	1	11	83301	46	1.16956	EC	1	357	OTC	511180	M	16	0
3965	1	11	83301	46	1	11	83301	46	1.16956	I3	0	357	OTC				0
4014	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
4015	1	11	83301	46	1	11	83301	46	1.16956	I1	0	357	OTC				0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
4106	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	511180	M	16	0
4110	1	11	83301	46	1	11	83301	46	1.16956	EC	0	357	OTC	512180	F	16	0
136	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
313	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
314	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
315	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
491	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
589	1	11	83402	30	1	11	83402	30	1.41368	EC	1	357	OTC	511180	M	16	0
630	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
723	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
778	1	11	83402	30	1	11	83402	30	1.41368	EC	1	357	OTC	511180	M	16	0
897	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
985	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
1295	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
1350	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
1657	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
1720	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
1817	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
1974	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
2735	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
2821	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
3027	1	11	83402	30	1	11	83402	30	1.41368	N1	0	357	OTC				0
3457	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
3458	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
3507	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
3529	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
3607	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
3904	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	511180	M	16	0
3969	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
4024	1	11	83402	30	1	11	83402	30	1.41368	EC	0	357	OTC	512180	F	16	0
4035	1	11	83402	30	1	11	83402	30	1.41368	I5	0	357	OTC				0
4157	1	11	83402	30	1	11	83402	30	1.41368	N1	0	357	OTC				0
121	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
263	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
273	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
779	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
791	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
820	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1072	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1278	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1279	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1280	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
1310	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1486	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1517	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
1519	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
1521	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
1553	1	11	83501	39	1	11	83501	39	1.24685	I3	0	357	OTC				0
1646	1	11	83501	39	1	11	83501	39	1.24685	EC	1	357	OTC	511173	M	17	0
1824	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
2956	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
3057	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3061	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3144	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3145	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
3182	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3269	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3294	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3414	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3463	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3513	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3618	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
3703	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3846	1	11	83501	39	1	11	83501	39	1.24685	I5	0	357	OTC				0
3948	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
3949	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	512193	F	16	0
4041	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
4045	1	11	83501	39	1	11	83501	39	1.24685	EC	0	357	OTC	511173	M	17	0
4146	1	11	83501	39	1	11	83501	39	1.24685	N5	0	357	OTC				0
4165	1	11	83501	39	1	11	83501	39	1.24685	N4	0	357	OTC				0
4187	1	11	83501	39	1	11	83501	39	1.24685	I1	0	357	OTC				0
336	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
400	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
440	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
472	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
560	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
786	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
1359	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
1659	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
1853	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
2320	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
2322	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
2561	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
2940	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
2944	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
3106	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
3292	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3297	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3306	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3453	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3674	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3863	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
3894	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
3929	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
3930	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
4001	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	512190	F	16	0
4098	1	11	83605	27	1	11	83605	27	1.49821	EC	0	357	OTC	511183	M	16	0
4100	1	11	83605	27	1	11	83605	27	1.49821	I1	0	357	OTC				0
239	1	11	83642	30	1	11	83642	30	1.41368	N4	0	357	OTC				0
449	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
457	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0
739	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
824	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512192	F	17	0
1252	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512190	F	16	0
1302	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
1361	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
1571	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
1662	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512190	F	16	0
1874	1	11	83642	30	1	11	83642	30	1.41368	EC	1	357	OTC	512192	F	17	0
2314	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0
2619	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
2634	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512192	F	17	0
2644	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512190	F	16	0
3330	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
3333	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512183	F	16	0
3335	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
3666	1	11	83642	30	1	11	83642	30	1.41368	EC	1	357	OTC	511180	M	16	0
3677	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
3704	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512190	F	16	0
3777	1	11	83642	30	1	11	83642	30	1.41368	N1	0	357	OTC				0
3781	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	512190	F	16	0
3838	1	11	83642	30	1	11	83642	30	1.41368	EC	1	357	OTC	512192	F	17	0
3877	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
3915	1	11	83642	30	1	11	83642	30	1.41368	EC	1	357	OTC	511180	M	16	0
3940	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511180	M	16	0
4022	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0
4109	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0
4196	1	11	83642	30	1	11	83642	30	1.41368	EC	0	357	OTC	511183	M	16	0
456	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512192	F	17	0
468	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512190	F	16	0
469	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
525	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512192	F	17	0
971	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
1101	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
1200	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
1538	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512190	F	16	0
1668	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512190	F	16	0
2302	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512192	F	17	0
2303	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512192	F	17	0
2310	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
2649	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512192	F	17	0
2706	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511180	M	16	0
2732	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512190	F	16	0
2842	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
3250	1	11	83705	27	1	11	83705	27	1.49821	N1	0	357	OTC				0
3276	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	512190	F	16	0
3341	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512192	F	17	0
3866	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512192	F	17	0
3912	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
3913	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
3946	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512192	F	17	0
3947	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
4184	1	11	83705	27	1	11	83705	27	1.49821	EC	0	357	OTC	511183	M	16	0
4195	1	11	83705	27	1	11	83705	27	1.49821	I6	0	357	OTC				0
4208	1	11	83705	27	1	11	83705	27	1.49821	EC	1	357	OTC	512192	F	17	0
56	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
157	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
163	1	11	83814	36	1	11	83814	36	1.29165	I2	0	357	OTC				0
384	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
437	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
636	1	11	83814	36	1	11	83814	36	1.29165	EC	1	357	OTC	511182	M	16	0
710	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
712	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
713	1	11	83814	36	1	11	83814	36	1.29165	EC	1	357	OTC	512185	F	15	0
941	1	11	83814	36	1	11	83814	36	1.29165	EC	1	357	OTC	512185	F	15	0
1047	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
1048	1	11	83814	36	1	11	83814	36	1.29165	I4	0	357	OTC				0
1092	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
1139	1	11	83814	36	1	11	83814	36	1.29165	I1	0	357	OTC				0
1260	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
1653	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
1837	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
1846	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
2406	1	11	83814	36	1	11	83814	36	1.29165	I5	0	357	OTC				0
2407	1	11	83814	36	1	11	83814	36	1.29165	EC	1	357	OTC	511182	M	16	0
2476	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
2788	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0

Outlet ID	Sampling Stratum	Total PSUs in Sampling Stratum	Sampling PSU	Total Outlets in Sampling PSU	Variance Stratum	Total Variance Units in Variance Stratum	Variance Unit	Total Outlets in Variance Unit	Sampling Weight	Response Disposition	Violation Flag	Total Outlets	OTC	Youth Inspector ID#	Youth Inspector Gender	Youth Inspector Age	Vending Machine Outlet Frame Size
2813	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
3011	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
3028	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
3042	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
3242	1	11	83814	36	1	11	83814	36	1.29165	I4	0	357	OTC				0
3606	1	11	83814	36	1	11	83814	36	1.29165	EC	1	357	OTC	512185	F	15	0
3692	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
3919	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
3950	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512185	F	15	0
3951	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
3991	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
4042	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	512189	F	16	0
4133	1	11	83814	36	1	11	83814	36	1.29165	I2	0	357	OTC				0
4202	1	11	83814	36	1	11	83814	36	1.29165	EC	0	357	OTC	511182	M	16	0
281	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511177	M	16	0
342	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
414	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
711	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	511182	M	16	0
938	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	512185	F	15	0
1102	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
1115	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	512185	F	15	0
1142	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
1261	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
1311	1	11	83854	30	1	11	83854	30	1.41368	I9	0	357	OTC				0
1475	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
1793	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
1794	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
1845	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
2514	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
2887	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
3038	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
3082	1	11	83854	30	1	11	83854	30	1.41368	I2	0	357	OTC				0
3095	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	512185	F	15	0
3345	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
3415	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	512185	F	15	0
3526	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
3614	1	11	83854	30	1	11	83854	30	1.41368	I5	0	357	OTC				0
3830	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	511182	M	16	0
4004	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	511182	M	16	0
4137	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
4139	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
4155	1	11	83854	30	1	11	83854	30	1.41368	EC	1	357	OTC	512185	F	15	0
4172	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0
4200	1	11	83854	30	1	11	83854	30	1.41368	EC	0	357	OTC	512185	F	15	0

APPENDICES B & C: FORMS

Instructions

Appendix B (Sampling Design) and Appendix C (Inspection Protocol) are to reflect the State's CSAP-approved sampling design and inspection protocol. These appendices, therefore, should generally describe the design and protocol and are not to be modified with year-specific information. Please note that any changes to either appendix must receive CSAP's advance written approval. To facilitate the State's completion of this section, simply "cut and paste" the previously approved sampling design (Appendix B) and inspection protocol (Appendix C).

APPENDIX B: SYNAR SURVEY SAMPLING METHODOLOGY

State: Idaho
FFY: 2009

1. **What type of sampling frame is used?**

   ☒ List frame *(Go to Question 2.)*
   ☐ Area frame *(Go to Question 3.)*
   ☐ List-assisted area frame *(Go to Question 2.)*

2. **List all sources of the list frame. Indicate the type of source from the list below. Provide a brief description of the frame source. Explain how the lists are updated (method), including how new outlets are identified and added to the frame. In addition, explain how often the lists are updated (cycle).** *(After completing this question, go to Question 4.)*

   Use the corresponding number to indicate **Type of Source** ***in the table below.***

   1 – Statewide commercial business list
   2 – Local commercial business list
   3 – Statewide tobacco license/permit list
   4 – Statewide retail license/permit list
   5 – Statewide liquor license/permit list
   6 – Other

Name of Frame Source	Type of Source	Description	Updating Method and Cycle
Idaho Tobacco Permit Database (ITPD)	3	Idaho law requires all businesses that sell tobacco to obtain a permit from the Idaho Department of Health and Welfare.	The ITPD is updated throughout the year through renewals by mail, phone and internet, and as new businesses open.

3. **If an area frame is used, describe how area sampling units are defined and formed.**

   a. **Is any area left out in the formation of the area frame?** ☐ **Yes** ☐ **No**

      If Yes, what percentage of the State's population is not covered by the area frame?
      _____%

4. **Federal regulation requires that vending machines be inspected as part of the Synar survey. Are vending machines included in the Synar survey?** ☐ **Yes** ☒ **No**

   If No, please indicate the reason they are not included in the Synar survey.

   ☒ State law bans vending machines
   ☐ State law bans vending machines from locations accessible to youth

☐ State has SAMHSA approval to exempt vending machines from the survey
☐ Other *(Please describe.)* _____

5. **Which category below best describes the sample design?** *(Check only one.)*

☐ **Census** *(STOP HERE: Appendix B is complete.)*

Unstratified State-wide sample:
☐ Simple random sample *(Go to Question 9.)*
☐ Systematic random sample *(Go to Question 6.)*
☐ Single-stage cluster sample *(Go to Question 8.)*
☐ Multi-stage cluster sample *(Go to Question 8.)*

Stratified sample:
☐ Simple random sample *(Go to Question 7.)*
☐ Systematic random sample *(Go to Question 6.)*
☒ Single-stage cluster sample *(Go to Question 7.)*
☐ Multi-stage cluster sample *(Go to Question 7.)*
☐ **Other** *(Please describe and go to Question 9.)* _____

6. **Describe the systematic sampling methods.** *(After completing Question 6, go to Question 7 if stratification is used. Otherwise go to Question 9.)*

7. **Provide the following information about stratification.**

a. **Provide a full description of the strata that are created.**

The number of permitted outlets within a ZIP code is used to stratify individual ZIP codes as follows:

Stratum:	Definition:
1	ZIP codes with 26 outlets or more.
2	ZIP codes with 13-25 outlets.
3	ZIP codes with 6-12 outlets.
4	ZIP codes with 0-5 outlets.

b. **Is clustering used within the stratified sample?**

☒ **Yes** *(Go to Question 8.)*
☐ **No** *(Go to Question 9.)*

8. **Provide the following information about clustering.**

   a. **Provide a full description of how clusters are formed.** *(If multi-stage clusters are used, give definitions of clusters at each stage.)*

   ZIP codes are clusters except in Stratum 4. In Stratum 4, multiple ZIP codes, each containing fewer than 6 permitted outlets, are clustered according to map codes based on an Idaho Department of Transportation map.

   b. **Specify the sampling method (simple random, systematic, or probability proportional to size sampling) for each stage of sampling and describe how the method(s) is (are) implemented.**

   Once the ZIP codes are stratified, sampled ZIP codes / clusters within each stratum are selected using PPS sampling. Within each cluster, inspections are attempted at all businesses listed in the ITDP within the sampled cluster. No additional sampling is conducted once the cluster has been sampled.

9. **Provide the formulae for determining the effective, target, and original outlet sample sizes.**

The effective sample size is calculated using the equation below:

ne=1/[(0.0182^2/p(1-p))+(1/N)]

Where p is the expected violation rate (set at 0.2 for conservative sampling) and N is the size of the sampling frame.

The target sample size ( ) = (effective sample size)*(design effect) = . (design effect is taken from the prior year's sample).

The original sample size is calculated using the equation below.

n0 = nt/rlrc

where is completion rate and is eligibility rate. A completion rate of 80% and a expected eligibility rate of 85% were used.

APPENDIX C: SYNAR SURVEY INSPECTION PROTOCOL

State: Idaho
FFY: 2009

Note: Attach a copy of the inspection form and protocol used to record the inspection result.

1. **How does the State Synar survey protocol address the following?**

   a. **Consummated buy attempts?**

   ☒ Required ☐ Not Permitted
   ☐ Permitted under specified circumstances ☐ Not specified in protocol

   b. **Youth inspectors to carry ID?**

   ☒ Required ☐ Not Permitted
   ☐ Permitted under specified circumstances ☐ Not specified in protocol

   c. **Adult inspectors to enter the outlet?**

   ☒ Required ☐ Not Permitted
   ☐ Permitted under specified circumstances ☐ Not specified in protocol

   d. **Youth inspectors to be compensated?**

   ☒ Required ☐ Not Permitted
   ☐ Permitted under specified circumstances ☐ Not specified in protocol

2. **Identify the agency(ies) or entity(ies) that actually conduct the random, unannounced Synar inspections of tobacco outlets.** *(Check all that apply.)*

   ☐ Law enforcement agency(ies)
   ☐ State or local government agency(ies) other than law enforcement
   ☒ Private contractor(s)
   ☐ Other

   List the agency name(s): _____

3. **Are Synar inspections combined with law enforcement efforts (i.e., do law enforcement issue warnings or citations to retailers found in violation of the law at the time of the inspection)?**

   ☒ Always ☐ Usually ☐ Sometimes ☐ Rarely ☐ Never

4. **Describe the methods used to recruit, select, and train youth inspectors and adult supervisors.**

Inspection teams are recruited via posting at the Idaho Job Service and through personal contact among teen and adult inspectors. Adult inspectors receive computer based training to learn the rules, regulations, basic procedures and paperwork required for the job. They also receive on-the-job training from an experienced inspector before beginning inspections. Adult inspectors train the inspection assistants and teen inspectors. The minors review the video Teens Taking Action! A Guide to Conducting Tobacco Compliance Checks: Consummated Version and also receive on-the-job training and feedback from the adult inspector. All minors are required to have an Idaho driver's license or identification card and are required to respond truthfully when questioned by the clerk.

5. **Are there specific legal or procedural requirements instituted by the State to address the issue of youth inspectors' immunity when conducting inspections?**

   a. **Legal** ☒ **Yes** ☐ **No** *(If Yes, please describe.)*

   State statute 39-5702 Possession, distribution or use by a minor states "a minor who is assisting with a random unannounced inspection in accordance with this chapter shall not be in violation with this chapter." This specifically states that minors can purchase and possess tobacco during an inspection.

   b. **Procedural** ☐ **Yes** ☒ **No** *(If Yes, please describe.)*

6. **Are there specific legal or procedural requirements instituted by the State to address the issue of the safety of youth inspectors during all aspects of the Synar inspection process?**

   a. **Legal** ☐ **Yes** ☒ **No** *(If Yes, please describe.)*

   b. **Procedural** ☒ **Yes** ☐ **No** *(If Yes, please describe.)*

   The safety of individuals performing inspections is paramount. Each inspection team consists of two adults (tobacco inspector and inspection assistant) and two minors (one male and one female). This means that minors are not left alone in the car or the store. All minors are supervised by an adult. At the first sign of any conflict (usually verbal) during an inspection the minor is sent to the car by the adult tobacco inspector. All of our inspectors have had previous law enforcement experience. Inspectors and minors are encouraged not to enter outlets they perceive as unsafe. The driving records of all inspectors are reviewed and inspection teams are prohibited from exceeding posted speed limits. New vehicles are used the majority of the time. Seatbelt use is required. All teams are provided with cellular telephones and are instructed to contact the inspection director or the State Police when circumstances deteriorate. Incidents that jeopardize the safety of the team are forwarded to the Idaho State Police for followup

7. **Are there any other legal or procedural requirements the State has regarding how**

inspections are to be conducted (e.g., age of youth inspector, time of inspections, training that must occur)?

a. **Legal** ☒ **Yes** ☐ **No** *(If Yes, please describe.)*

State law requires that all permitted tobacco outlets be inspected at least once per year with additional checks made as a function of the prior year's statewide on-compliance rate. State statute 39-5702, Conduct of Enforcement Actions, states minors can participate in random tobacco inspections with written permission of parent/guardian and they cannot present false identification or lie about their age.

b. **Procedural** ☒ **Yes** ☐ **No** *(If Yes, please describe.)*

Although not specifically stated in the law, the Idaho Department of Health & Welfare requires all minors to use State of Idaho Driver's Licenses or Identification cards when conducting inspections. The department also limits the age of the inspectors to 17.5 years.

APPENDIX D: LIST SAMPLING FRAME COVERAGE STUDY

(LIST FRAME ONLY)

State: Idaho
FFY: 2009

1. **Calendar year of the coverage study:** 2007

2. **Percent coverage found:** 93.2%
   (Provide calculation of the percent coverage.)

The sample for the coverage study was a simple random sample of areas (clusters), hence it can also be considered a single-stage cluster sample of outlets. The coverage estimate was calculated as: ybar=sum yi(n to i=1)/sum mi (n to i=1)

where yi is the number of matched outlets in a cluster, mi is the total number of outlets in the cluster, and n is the number of clusters sampled.

From the coverage study data, the estimate is then = .932.

3. **Provide a description of the coverage study methods and results.**

Per the "Guidelines for a Synar Sampling Frame Study" a simple random sample of ZIP codes (clusters) was drawn to produce a sample of areas expected to contain 200 outlets. This is a single-stage cluster sample of outlets. A GIS database of state ZIP codes was obtained from Maponics (www.maponics.com). These maps depict mutually exclusive and exhaustive ZIP codes. These ZIP code polygons were overlayed on a state highway/road map provided by the Idaho Department of Transportation. Maps of the sampled ZIP codes were printed and provided to field survey teams.

Field survey teams were instructed to canvass the area within the ZIP code completely and to make an exhaustive list of all tobacco establishments that are accessible by minors. Surveyors were instructed and monitored to ensure that the list was thorough and detailed. Survey teams were equipped with canvassing sheets on which they recorded the existence and identifying information of each eligible outlet encountered during the canvassing.

The resulting canvassing logs were complied and compared with the list sampling frame used for the Synar survey. If an outlet found in the field was not matched with the list frame (Idaho Tobacco Database) it was treated as a missing outlet. Any unmatched cases were carefully examined to ensure there was no corresponding match in the tobacco permit database.