ANNUAL SYNAR REPORT

42 U.S.C. 300x-26 OMB № 0930-0222

FFY 2021

State: RI

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OMB No. 0930-0222 Expiration Date: 06/30/2021

Public Burden Statement: 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. Public reporting burden for this collection of information is estimated to average 18 hours per respondent, per year, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to SAMHSA Reports Clearance Officer, 5600 Fishers Lane, Rockville, MD 20857.

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 Substance Abuse Prevention and Treatment Block Grant (SABG) (45 C.F.R. 96.130 (e)).

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 2020 Compliance Progress) and future plans to ensure compliance with the Synar requirements to reduce youth tobacco access rates (FFY 2021 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 states 1 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 onsite technical assistance consultation.

How the Synar report can help states

The information gathered for the Synar report can help states describe and analyze substate 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.

¹The 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) 276-2550 and ask for your respective State Project Officer, or contact your State Project Officer directly by telephone or email. If you have questions about fiscal or grants management issues, you may call the Grants Management Officer, Office of Financial Resources, Division of Grants Management, at (240) 276-1422.

Where and when to submit the Synar report

The ASR must be received by SAMHSA no later than December 31, 2020 and must be submitted in the format specified by these instructions. 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 one of the ASR certifying that the state has complied with all reporting requirements.

The state must upload one copy of the ASR using the online WebBGAS (Block Grant Application System). In addition, the following items must be uploaded to WebBGAS:

- FFY 2021 Synar Survey Results: States that use the Synar Survey Estimation System (SSES) must upload one copy of SSES Tables 1–8 (in Excel) to WebBGAS. Please note that, beginning with the FFY 2021 ASR, SSES will generate Tables 6, 7, and 8, which are based on the optional microdata on product type, retail outlet type, and whether identification was requested. If your state does not submit these optional data, Tables 6, 7, and 8 will be blank. Tables 6, 7, and 8 are generated for the convenience of the state, and states are not required to submit completed versions of Tables 6, 7, or 8. 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), as well as a database with the raw inspection data to WebBGAS.
- Synar Inspection Form: States must upload one blank copy of the inspection form used to record the result of each Synar inspection.
- Synar Inspection Protocol: States must upload a copy of the protocol used to train inspection teams on conducting and reporting the results of the Synar inspections. This document should be different than the Appendix C attached to the Annual Synar Report.
- A scanned copy of the signed Funding Agreements/Certifications

Each state SSA Director has been emailed a login ID and password to log onto the Synar section of the WebBGAS site.

FFY 2021: 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 AMENDMENT

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 2021 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 2021 is up-to-date and approved by the Center for Substance Abuse Prevention.

Name of Chief Executive Officer or Designee: A Kathryn Power

Signature of CEO or Designee:

Director, Rhode Island Department of Behavioral

Title: Healthcare Developmental Disabilities and Hospitals

Date Signed: ///09/2020

If signed by a designee, a copy of the designation must be attached.

FFY: 2021 State: Rhode Island

SECTION I: FFY 2020 (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.

l.	last repo	or o
	a.	Has there been a change in the minimum sale age for tobacco products?
		☐ Yes ⊠ No
		If Yes, current minimum age: \square 19 \square 20 \square 21
	b.	Have there been any changes in state law that impact the state's protocol for conducting <i>Synar inspections?</i>
		⊠ 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 Changed definition of tobacco products included ENDS-document-216-RICR-50-15-6 attached Other change(s) (Please describe.) state law raising the minimum age to purchase tobacco has been amended and awaiting legislative approval
	c.	Have there been any changes in state law that impact the following?
		Licensing of tobacco vendors
2.		e how the Annual Synar Report (see 45 C.F.R. $96.130(e)$) was made public within the state prior to ion 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 and the date when the FFY 2021 R was posted to this Web address.)
		Web address: bhddh.ri.gov/sections/block.grant
		<u>Date published: 11.20.2020</u>
		Notice published in a newspaper or newsletter

☐ Public hearing

		ced in a news release, a press conference, or discussed in a media interview Distributed for review as part of the SABG application process
		Distributed through the public library system
		Published in an annual register
3.	all for cer BF ins by	Other (<i>Please describe</i> .) BHDDH will provide all local police departments with the survey results for outlets in their cities so they may conduct follow-up enforcement and will also provide survey results prevention coalitions to share with their cities and towns. In addition, BHDDH will provide coalitions rtificates to distribute to all retailers in their region that did not sell tobacco to minors during the survey HDDH will require coalitions partner with their local police departments to conduct follow up spections at all retailers having survey violations and any other retailers identified to police departments members of the community. 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:
	<u>1</u>	RI Department of Behavioral Healthcare, Developmental Disabilities & Hospitals
		Has this changed since last year's Annual Synar Report?
		☐ Yes ⊠ No
	L	
		The state agency(ies) responsible for conducting random, unannounced Synar inspections:
	<u>I</u>	RI Department of Behavioral Healthcare, Developmental Disabilities & Hospitals
		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):
	<u>1</u>	RI Department of Behavioral Healthcare, Developmental Disabilities & Hospitals
		Has this changed since last year's Annual Synar Report?
		☐ Yes ⊠ No
4.	-	the following agencies and describe their relationship with the agency responsible for the nt of the Synar requirements.
	a.	Identify the state agency responsible for tobacco prevention activities (the agency that receives the Centers for Disease Control and Prevention's National Tobacco Control Program funding). Rhode Island Department of Health
	b.	Has the responsible agency changed since last year's Annual Synar Report? ☐ Yes ☑ No
	c.	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.) No relationship
	d.	Does a state agency contract with the Food and Drug Administration's Center for Tobacco Products (FDA/CTP) to enforce the youth access and advertising restrictions in the Family Smoking Prevention and Tobacco Control Act? Yes No (if no, go to Question 5)
	e.	If yes, identify the state agency responsible for enforcing the youth access and advertising restrictions in the Family Smoking Prevention and Tobacco Control Act (the agency that is under contract to the Food and Drug Administration's Center for Tobacco Products (FDA/CTP)). RI Department of Behavioral Healthcare, Developmental Disabilities & Hospitals
	f.	Has the responsible agency changed since last year's Annual Synar Report? ☐ Yes ☑ No
	g.	Describe the coordination and collaboration that occur between the agency contracted with the FDA to enforce federal youth tobacco access laws 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.) No relationship
	h.	Does the state use data from the FDA enforcement inspections for Synar survey reporting? \square Yes \square No
5.	tobacco	Inswer the following questions regarding the state's activities to enforce the state's youth access to law(s) in FFY 2020 (see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130(e)). Which one of the following describes the enforcement of state 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 all violations of state youth access to tobacco laws by LOCAL AND/OR STATE LAW ENFORCEMENT AGENCIES (this does not include enforcement of local laws or federal youth tobacco access laws). Please fill in the number requested. If state law does not allow for an item, please mark "NA" (not applicable). If a response for an item is unknown, please mark "UNK." The chart must be filled in completely.

PENALTY	OWNERS	CLERKS	TOTAL
Number of citations issued	0	N/A	0
Number of <u>fines assessed</u>	41	N/A	0
Number of permits/licenses suspended	0		0
Number of permits/licenses revoked	0		0
Other (Please describe.) 250 follow up inspections reported	39		39

c. Are citations or warnings issued to retailers or clerks who sell tobacco to minors for inspections

If "Yes" to 5c, please describe the state's procedure for minimizing risk of bias to the survey results

that are part of the Synar survey?

 \square Yes \square No

	from retailers alerting each other to the presence of the survey teams:
Surdencon con enc yea BH will pan as	tations and warning letters are not routinely issued to retailers who sell to minors as part of the Synar prvey; however, some police departments reported citing retailers for this Survey period. If a police partment issues a citation or warning letter, these citations or warning letters are sent subsequent to impletion of the Survey in the municipality. BHDDH provides survey results to all departments couraging them to conduct survey follow up enforcement and continue periodic follow up throughout the ar. Rhode Island's plan for increased police participation in survey follow up enforcement in 2020. HDDH had more responses from police departments to engage in follow up inspections with a greater allingness to assess fines for violations this year but follow ups were interrupted in the spring due to the indemic. BHDDH has scheduled a meeting with police representatives to resume follow up inspections soon as the COVID rates decline and it is safe to conduct inspections. BHDDH has mitigation protocols place to keep inspectors safe when conducting inspections. The Mitigation plan is attached.
a.	Which one of the following best describes the level of enforcement of state youth access to tobacco laws carried out in your state? (Check one category only.)
	☐ Enforcement is conducted only at those outlets randomly selected for the Synar survey. ☐ Enforcement is conducted only at a subset of outlets not randomly selected for the Synar survey. ☐ Enforcement is conducted at a combination of outlets randomly selected for the Synar survey and outlets not randomly selected for the Synar survey.
e.	Did every tobacco outlet in the state receive at least one compliance check that included enforcement of the state youth tobacco access law(s) in the last year?
	☐ Yes ⊠ No
f.	What additional activities are conducted in your state to support enforcement and compliance with state youth tobacco access law(s)? (Check all that apply and briefly describe each activity in the text boxes below each activity.)

Merchant education and/or training
Retailer education was conducted by some community prevention coalitions. BHDDH is designing an onli8ne training for all tobacco retailers using some applications from free FDA resources such as retailer training models and updated laws and regulations. Additionally, the training will include topics and issues frequently encountered by tobacco inspectors and retail outlets
☐ Incentives for merchants who are in compliance (e.g., nonenforcement compliance checks in which compliant retailers are given positive reinforcement and noncompliant retailers are warned about youth access laws)
Community education regarding youth access laws
Community education was conducted by some community prevention coalitions. Education was offered at school and community events including health fairs and parent workshops. As a component of BHDDH's SYNAR Survey process, our community coalitions visit the retailers surveyed for those who comply with law, the coalition presents the retailer with a certificate of compliance and reinforces the need for their continued work as a community partner. For retailers not in compliance, retailers are provided with copies of Rhode Island's Youth Access Tobacco Laws and Educational materials about nicotine and most current concerns about ENDS products. Finally, notifying the retailer compliance inspections will be ongoing. As of October 2020, the Rhode Island legislature has not ratified the amended law changing the minimum age to purchase tobacco to 21.
Additionally, coalitions engaged parents to reinforce the need for compliance particularly are many parents are small business owners in their coalition communities. With the increase in youth access and usage of ENDS and other tobacco products, as evidenced by our significant jump in the retailer violation rate in this year's survey, parents have become more assertive engaging their local police departments to conduct follow up inspections at specific tobacco outlets. BHDDH was contacted to provide youth inspectors to conduct these inspections.
Community prevention coalitions, in collaboration with the municipal police departments, published inspection results in local newspapers. As members of the Tobacco Free Rhode Island (TFRI) network, coalitions participated in statewide activities such as National Night Out to share community resources and support law enforcement tobacco enforcement efforts distributing hundreds of pamphlets about vaping and nicotine health risks and coalitions advocation for and petitioned the legislature to adopt Tobacco 21 raising the minimum age to purchase tobacco products. Many campaigns were forced to go virtual as the pandemic dramatically limited face to face meetings and limited the number of people who could attend events.
Community mobilization to increase support for retailer compliance with youth access laws

Community prevention coalitions conducted information sessions in their respective communities to

gain support for local initiatives designed to reduce youth retail access to tobacco and ENDS

products.

In FY 2017, the community prevention coalitions created under the Rhode Island Substance Abuse Prevention Act of 1987 (RISAPA "community prevention coalitions") continued to conduct a wide range of tobacco prevention-related initiatives including:

Community coalitions advocated for police participation in the annual Synar survey for ongoing enforcement efforts. Some coalitions recruited youth volunteers who attempted to purchase tobacco products from retail vendors. Community coalitions distributed information regarding youth access restrictions and smoking prevention materials to retail tobacco vendors to increase compliance with the youth access to tobacco law and made public the results of both the annual local Synar Survey results and ongoing enforcement efforts in local media outlets.

In 2019, BHDDH stepped up SYNAR follow-up inspections with police departments. Community coalitions also increased their efforts to engage their local police to conduct more inspections. In 2020 follow up inspections were very limited after March. Rhode Island were able to conduct over 200 and police departments are more invested in charging retailers rather just assess warnings at the urging of constituents and BHDDH.

Community coalitions continued to expand their use of websites, Facebook, Twitter and other social media to raise community awareness about tobacco use and the importance of preventing youth access to tobacco products. BHDDH sent coalitions congratulatory certificates for vendors who complied with the state youth access statute and letters encouraging violators to comply with the statute. BHDDH supplemented that effort providing police departments the list of retail outlets who complied with the law during the survey and those who violated encouraging them to follow up with fines or additional inspections.

As previously reported, several municipalities have received authorization from the state legislature to impose sanctions consistent with the state youth access statute. Fines collected remain within the municipality; and in some instances, are allocated for use by the police department and/or community coalition. This process continued in 2020.

Statewide, community coalitions have advocated successfully for adoption of municipal regulations and ordinances which limit tobacco use, particularly in venues where youth are present. Seven additional community coalitions continued advocating for ordinances prohibiting tobacco use at municipally-owned facilities and municipally-sponsored events, including beaches, parks and recreation areas; and more communities adopted such ordinances.

In addition, the majority of community coalitions implemented campaigns, some virtual, to educate all community members about the risks associated with tobacco use. The campaigns included: , World No Tobacco Day, and the National Night Out. Events also were held in conjunction with community and school-based health fairs. Educating children, parents, school personnel and community leaders about underage use of and access to ENDS products and developing school policy regarding ENDS use on school property continued as a primary focus of the community coalitions in 2018 – 2020.

Tobacco Free Rhode Island (TFRI), a network of people and organizations who work on tobacco control such as the American Lung Association, American heart Association and local treatment providers provided information and resources to assist current tobacco users who wish to quit or offered referrals to state-sponsored cessation programs. Many of these cessation services were offered in collaboration with school student assistance counselors whose positions were funded (80%) through BHDDH and the SAPT Block Grant. The FDA/SYNAR Program Coordinator is now a member of the TFRI Steering Committee.

Community prevention 2 coalitions conducted environmental scans in local retail tobacco outlets utilizing the STARS (Standardized Tobacco Assessment for Retail Settings) model. The information gleaned during these scans informed other tobacco prevention initiatives implemented by the community coalitions.

In March of 2015, the RI Department of Health (DOH) was one of five states awarded a grant by the Centers for Disease control (CDC) to implement community-based initiatives designed to reduce youth access to tobacco products through restrictions on the sale of such products to children. In 2017, DOH received continuation funding to subcontract with the prevention coalitions representing seven communities to implement local point-of-sale policies. These policies include: local permitting; graduated penalties leading to permit suspension and revocation; and bans on discounts and the sale of flavored tobacco products. Proposed model policies are based, in part, on the policies adopted by the City of Providence as a component of a previously funded grant from the CDC. STARS assessments also were conducted by the community coalitions participating in the grant.

A key component of the current CDC grant is stepped-up enforcement of the ban on underage tobacco sales. Contracted communities conducted additional enforcement inspections to determine retailer compliance. These inspections expanded current enforcement efforts and are coordinated with Synar enforcement inspections and FDA inspections. BHDDH manages the youth inspectors participating in the CDC enforcement inspections consistent with State statute. BHDDH and Health have established a formal Memorandum of Understanding to coordinate enforcement inspections and to support data collection, analysis and reports. Staff from Health and BHDDH meet on a regular basis to plan and coordinate tobacco prevention efforts.

BHDDH was awarded a contract to administer the FDA Tobacco Compliance Inspection Program in 2011 and began conducting inspections in February of 2012. RI was awarded a second contract on August 25, 2014 through August 24, 2017. This contract required the State to conduct at least one retailer compliance inspection at every retail outlet each year. In July of 2017, the FDA extended that contract to September 30, 2017 to coincide with the federal fiscal year end and awarded a new 3 year contract beginning October 1, 2017. That contract ended September 202 and BHDDH was awarded a new four year contract with FDA beginning October 1, 2020.

During the 2014 state legislative session, the State's tobacco prevention coalition, Tobacco-Free RI successfully advocated for passage of legislation prohibiting the sale, distribution and possession of electronic nicotine delivery systems (ENDS) products to and by children. The legislation also mandates licensing of retailers selling ENDS products and requires BHDDH to enforce the underage sales ban. The licensing and enforcement provisions went into effect January 1, 2015; however, no funding was allocated to support enforcement of the new provisions to the youth access statute. Through the CDC grant, initial retailer inspections related to the sale of ENDS products to underage youth were conducted in participating communities.

On November 5, 2019, the Governor of Rhode Island set forth an executive order banning flavored ENDS products. The emergency mandate makes it illegal to manufacture, distribute or sell flavored electronic nicotine-delivery products in Rhode Island for the next four months. Retailer response to the ban was strong. Many had retained large product inventories in response to the great product demand across all age groups. Distributors did not allow retailers to returned their purchased products which resulted in an uptick in illegal sales of flavored ENDS products. Retailers were not able to display products but they did attempt to sell as reported by local police departments who had complaints from communities.

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 2020 (see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130).

The state is required to have an approved up-to-date description of the Synar sampling methodology on file with

6. Has the sampling methodology changed from the previous year?

 \square Yes \square No

	Please submit a copy of your Synar Survey Sampling Methodology (Appendix B). If the sampling ology changed from the previous reporting year, these changes must be reflected in the methodology ed.
a. If y	es, describe how and when this change was communicated to SAMHSA
	For FFY2020 ASR, the State of Rhode Island exceeded the SAMHSA precision requirement for standard error. While we believe this was situational due to statewide policy changes affecting tobacc retailers at the time of the study, we ask permission for the following actions for FFY2021 ASR to correct this issue:
	Increase the safety margin for the SSES sample size calculator from 50% to 75%. This will add additional outlets to the sample size which should reduce the standard error rate.
tobacco	Inswer the following questions regarding the state's annual random, unannounced inspections of outlets (see 45 C.F.R. $96.130(d)(2)$). Did the state use the optional Synar Survey Estimation System (SSES) to analyze the Synar survey data?
	∑ Yes □ No
	If Yes , upload a copy of SSES tables $1-8$ (in Excel) to WebBGAS. Then go to Question 8. If No , continue to Question 7b.

e 1 (Synar Survey Estimates and Sample Sizes)					
CSAP-SYNAR REPORT					
State	RI				
Federal Fiscal Year (FFY)	2021				
Date	10/28/2020 16:09				
	FY21 Synar Updated Data Used T				
Data	Generate Tables.xlsx				
Program Version	Version 7.0				
Analysis Option	Stratified SRS with FPC				
Estimates					
Unweighted Retailer Violation Rate	22.5%				
Weighted Retailer Violation Rate	22.5%				
Standard Error	1.0% YES				
Is SAMHSA Precision Requirement met?					
Right-sided 95% Confidence Interval	[0.0%, 24.1%]				
Two-sided 95% Confidence Interval	[20.5%, 24.4%]				
Design Effect	0.9				
Accuracy Rate (unweighted)	97.4%				
Accuracy Rate (weighted)	97.4%				
Completion Rate (unweighted)	99.3%				
Sample Size for Current Year					
Effective Sample Size	244				
Target (Minimum) Sample Size	342				
Original Sample Size	621				
Eligible Sample Size	605				
Final Sample Size	601				
Overall Sampling Rate	63.5%				

SSES Table 2 (Synar Survey Results by Stratum and by OTC/VM) STATE: RI											
									FFY: 2021		
Samp. Stratum	Var. Stratum	Outlet Frame Size	Estimated Outlet Population Size	of PSU	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											<u>J</u>
1	1	5	5	N/A	N/A	3	3	3	0	0.0%	
10	10	8	8	N/A	N/A	5	5	5	0	0.0%	
11	11	41		N/A	N/A	27	27	27	5	18.5%	
12	12	5		N/A	N/A	3	3	3	1	33.3%	
13	13			N/A	N/A	3	3	3		0.0%	
14	14 15			N/A	N/A	4	4	4	0	0.0% 25.0%	
15 16				N/A N/A	N/A N/A	4 2	2	2	0		
17	17	31		N/A	N/A	21	21	21	7	33.3%	
18				N/A	N/A	9	9	9	2	22.2%	
19		4		N/A	N/A	3	3	3		0.0%	
2	2	7		N/A	N/A	5	4	4	2	50.0%	
20	20	15	15	N/A	N/A	9	9	9	1	11.1%	
21	21	15	15	N/A	N/A	10	10	10	4	40.0%	
22	22	28		N/A	N/A	19	17	17	7	41.2%	
23	23			N/A	N/A	14	14	14	3		
24	24			N/A	N/A	16	16	16	3		
25 26	25 26	13 72		N/A N/A	N/A N/A	8 46	8 46	8 46	1 5	12.5% 10.9%	
20	27	11		N/A	N/A	7	7	7	4	57.1%	
28				N/A	N/A	138	129	127	31	24.4%	
29	29	8		N/A	N/A	6	6	6	2	33.3%	
3	3	17	17	N/A	N/A	10	10	10	1	10.0%	
30	30	7	7	N/A	N/A	3	3	3	0	0.0%	
31				N/A	N/A	13	13		1	7.7%	
32	32			N/A	N/A	12	12	12	5		
33				N/A	N/A	12	11	11	2		
34				N/A	N/A	7	7	7	1		
35 36				N/A N/A	N/A N/A	48 3	48 3	48			
37	37	27		N/A	N/A	17	16				
38				N/A	N/A	16	16				
39				N/A	N/A	24	24				
4				N/A	N/A	5	5				
5	5			N/A	N/A	8	8			25.0%	
6				N/A	N/A	5	5				
7		25		N/A	N/A	16	16				
8				N/A	N/A	45	43			39.5%	
9	9			N/A	N/A	15	15			6.7%	
Total		972	947			621	605	601	135	22.5%	1.0%

SES Tab	le 2 (Syna	r Surve	y Results by	Stratum	and by OT	C/VM)			STATE: RI		
									FFY: 2021		
Samp. Stratum	Var. Stratum	Outlet Frame Size	Estimated Outlet Population Size		Number of PSU Clusters in Sample	Outlet Sample Size	Eligible	Sample	Number of Sample Outlets in Violation	Retailer Violation Rate(%)	Standard Error(%
				0	ver the Co	unter O	utlets				
1	1	-1	5	N/A	N/A	3	3	3	0	0.0%	
10	10	2	8	N/A	N/A	5	5	5	0	0.0%	
11	11	35	41	N/A	N/A	27	27	27	5	18.5%	
12	12	-1	5	N/A	N/A	3		3	1	33.3%	
13	13	-1	5	N/A	N/A	3	3	3	0	0.0%	
14	14	1		N/A	N/A	4	4	4	0	0.0%	
15	15	0	6	N/A	N/A	4	4	4	1	25.0%	
16	16	-3	3	N/A	N/A	2	2	2	0	0.0%	
17	17	25	31	N/A	N/A	21	21	21	7	33.3%	
18	18	8	14	N/A	N/A	9		9	2	22.2%	
19	19	-2	4	N/A	N/A	3	3	3	0	0.0%	
2	2	1	6	N/A	N/A	5	4	4	2	50.0%	
20	20	9		N/A	N/A	9	9	9	1	11.1%	
21	21	9		N/A	N/A	10	10	10	4	40.0%	
22	22	22		N/A	N/A	19	17	17	7	41.2%	
23	23	15	21	N/A	N/A	14	14	14	3	21.4%	
24	24	20	26	N/A	N/A	16	16	16	3	18.8%	
25	25	7	13	N/A	N/A	8	8	8	1	12.5%	
26	26	66	72	N/A	N/A	46	46	46	5	10.9%	
27	27	5	11	N/A	N/A	7	7	7	4	57.1%	
28	28	213	205	N/A	N/A	138	129	127	31	24.4%	
29	29	2	8	N/A	N/A	6	6	6	2	33.3%	
3	3	11	17	N/A	N/A	10	10	10	1	10.0%	
30	30	1	7	N/A	N/A	3	3	3	0	0.0%	
31	31	14	20	N/A	N/A	13	13	13	1	7.7%	
32	32	13	19	N/A	N/A	12	12	12	5	41.7%	
33	33	12	16	N/A	N/A	12	11	11	2	18.2%	
34	34	4		N/A	N/A	7	7	7	1	14.3%	
35	35	67	71	N/A	N/A	47	47	47	5	10.6%	
36	36	-1		N/A	N/A	3	3	3	2	66.7%	
37	37	21	25	N/A	N/A	17	16	15	10	66.7%	
38	38	18	24	N/A	N/A	16	16	15	2	13.3%	
39	39	31	37	N/A	N/A	24	24	24	4	16.7%	
4	4	2		N/A	N/A	5			0	0.0%	
5	5	11	17	N/A	N/A	8			2	25.0%	
6	6	2	8	N/A	N/A	5	5	5	1	20.0%	
7	7	19	25	N/A	N/A	16	16	16	2	12.5%	
8	8	65		N/A	N/A	45		43	17	39.5%	
9	9	16	22	N/A	N/A	15	15	15	1	6.7%	
otal		738	945			620	604	600	135	22.5%	1.09 12

SSES Tab	ole 2 (Syn	ar Surve	y Results b	y Stratum	and by OT	C/VM)			STATE: RI		
									FFY: 2021		
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	of Sample	Number of Sample Outlets in Violation	Retailer Violation Rate(%)	Standard Error(%)
					Vending	Machin	es				
1	1	6	0	N/A	N/A	0	0	0	0	0.0%	
10	10	6	0	N/A	N/A	0	0	0	0	0.0%	
11	11	6		N/A	N/A	0	0	0	0	0.0%	
12	12	6		N/A	N/A	0		0	0	0.0%	
13	13	6		N/A	N/A	0		0	0	0.0%	
14	14	6			N/A	0		0	0	0.0%	
15	15	6		N/A	N/A	0		0	0	0.0%	
16	16	6		N/A	N/A	0	0	0	0	0.0%	
17	17	6		N/A	N/A	0			0	0.0%	
18	18	6		N/A	N/A	0		0	0	0.0%	
19	19 2	6 6		N/A N/A	N/A N/A	0		0	0	0.0%	
2 20	20	6		N/A	N/A N/A	0	0	0	0	0.0%	
21	21	6		N/A N/A	N/A N/A	0		0	0	0.0%	
22	22	6		N/A	N/A	0		0	0	0.0%	
23	23	6		N/A	N/A	0		0	0	0.0%	
24	24	6		N/A	N/A	0		0	0	0.0%	
25	25	6		N/A	N/A	0		0	0	0.0%	
26	26	6		N/A	N/A	0	0		0	0.0%	
27	27	6		N/A	N/A	0	0	0	0	0.0%	
28	28	6	0	N/A	N/A	0	0	0	0	0.0%	
29	29	6	0	N/A	N/A	0	0	0	0	0.0%	
3	3	6		N/A	N/A	0	0	0	0	0.0%	
30	30	6	0	N/A	N/A	0	0	0	0	0.0%	
31	31	6		N/A	N/A	0			0		
32	32	6		N/A	N/A	0					
33	33	6		N/A	N/A	0			0	0.0%	
34	34	6		N/A	N/A	0			0	0.0%	
35	35	6		N/A	N/A	1	1	1	0	0.0%	
36	36	6		N/A	N/A	0			0		
37	37 38	6		N/A	N/A	0			0		
38 39	38 39	6 6		N/A N/A	N/A N/A	0			0	0.0%	
39 4	39 4	6		N/A N/A	N/A N/A	0			0		
5	5	6		N/A	N/A N/A	0			0		
6	6	6		N/A	N/A	0			0	0.0%	
7	7	6		N/A	N/A	0			0	0.0%	
8	8	6		N/A	N/A	0			0	0.0%	
9	9	6		N/A	N/A	0			0		
Total		234				1			0		0.0%

ES Table 3 (Syna	r Survey Sample Tally Summary)	STATE: RI	
		FFY: 2021	
D:: t: Cl	Description	Count	Culatat
Disposition Cod		Count	Subtota
EC	Eligible and inspection complete outlet	601	64
Total (Eligible (60
N1	In operation but closed at time of visit	2	
N2	Unsafe to access	0	
N3	Presence of police	0	
N4	Youth inspector knows salesperson	2	
N5	Moved to new location but not inspected	0	
N6	Drive thru only/youth inspector has no drivers licen	0	
N7	Tobacco out of stock	0	
N8	Run out of time	0	
N9	Other noncompletion	0	
Total (Eligible I	Noncompletes)		
l1	Out of Business	2	
12	Does not sell tobacco products	8	
13	Inaccessible by youth	1	
14	Private club or private residence	0	
15	Temporary closure	5	
16	Can't be located	0	
17	Wholesale only/Carton sale only	0	
18	Vending machine broken	0	
19	Duplicate	0	
110	Other ineligibility	0	
Total (Ineligible	es)		
Grand Total			6

ole 4 (Synar S	urvey Inspect	ion Results	by Youth Ins	pector Chara	acteristic
					CTATE: I
					STATE: F
					FFY: 202
Caradan	0.55	Number of	Attempted	Successful	
Gender	Age	Inspectors	Buys	Buys	
Male	14	0	0	0	
	15	0	0	0	
	16	1	130	15	
	17	1	41	13	
	18	2	108	27	
	19	0	0	0	
	20	0	0	0	
	Subtotal	4	279	55	
Female	14	0	0	0	
	15	0	0	0	
	16	1	76	5	
	17	2	65	9	
	18	2	119	41	
	19	1	62	25	
	20	0	0	0	
	Subtotal	6	322	80	
Other	•	0	0	0	
Grand Tota	al	10	601	135	
	n Percent by A				
	Age	Male	Female	Total	
	14	0.0%	0.0%	0.0%	
	15	0.0%		0.0%	
	16	11.5%			
	17	31.7%		20.8%	
	18	25.0%		30.0%	
	19	0.0%		40.3%	
	20	0.0%	0.0%	0.0%	
Other				0.0%	
Total		19.7%	24.8%	22.5%	

												Type of	Retail	
												Product	Outlet	
												(Cigarettes		
												(1),	Station (1),	
												Small	Tobacco	
												Cigars /	Store (2),	
												Cigarillos	Restaurant	
												(2),	(3),	
		Population		Population								Smokeless	Hotel (4),	Clerk
		Size		Size							VM Frame	Tobacco	Grocery (5),	asked
		in		in	Response			Youth	Youth	Youth	Size in	(3),	Drug store	for ID
Outlet	Sampling	Sampling	Variance	Variance	Dispostiton		Outlet	Inspector	Inspector	Inspector	Sampling	ENDS (4),	(6),	(Y=yes,
ID	Stratum	Stratum	Stratum	Stratum		Flag	Туре	ID	Gender	Age	Stratum	Other (5))	Other (7)	N=no)
336	4	8	4		EC	0	OTC	DH	М	16	6	4	7	Υ
276	4	8	4	8	EC	0	OTC	DH		16	6	2	7	Υ
254	4	8	4	8	EC	0	OTC	DH		16	6	1	5	Υ
3055	4	8	4	8	EC	0	OTC	DH	M	16	6	4	5	Υ
1078	4	8	4	8	EC	0	OTC	DH		16	6	2	1	Υ
	9	22	9	22	EC	0	OTC	DH			6	1	1	Υ
	9	22	9	22	EC	0	OTC	DH		16	6	1	1	Υ
765	9	22	9	22	EC	0	OTC	DH	М	16	6	1	1	Υ
777	9	22	9	22	EC	0	OTC	DH	М	16	6	1	7	Υ
642	9	22	9	22	EC	0	OTC	DH	М	16	6	2	7	Υ
693	9	22	9	22	EC	0	OTC	DH	M	16	6	1	1	Υ
1205	9	22	9	22	EC	0	OTC	DH	М	16	6	1	5	Υ
488	9	22	9	22	EC	0	OTC	DH	M	16	6	2	7	Υ
2098	9	22	9	22	EC	1	OTC	DH	М	16	6	1	5	N
492	9	22	9	22	EC	0	OTC	DH	М	16	6	2	1	Υ
1175	9	22	9	22	EC	0	OTC	DH	М	16	6	1	5	Υ
491	9	22	9	22	EC	0	OTC	DH	М	16	6	2	1	Υ
673	9	22	9	22	EC	0	OTC	DH	М	16	6	1	5	Υ
501	9	22	9	22	EC	0	OTC	DH	M	16	6	1	6	Υ
3021	9	22	9	22	EC	0	OTC	DH	M	16	6	2	5	Υ
1024	10	8	10	8	EC	0	ОТС	DH	М	16	6	2	1	Υ
748	10	8	10	8	EC	0	ОТС	DH	M	16	6	2	1	Υ
3203	10	8	10	8	EC	0	ОТС	DH	М	16	6	2	2	Υ
3219	10	8	10	8	EC	0	ОТС	DH	М	16	6	2	1	Υ
39	10	8	10	8	EC	0	ОТС	DH	М	16	6	2	1	Υ
928	11	41	11	41	EC	0	ОТС	DH	М	16	6	1	7	Υ
569	11	41	11	41	EC	1	ОТС	DH	М	16	6	2	5	N
1163	11	41	11	41	EC	0	ОТС	DH	М	16	6	2	1	Υ
504	11	41	11	41	EC	0	ОТС	DH	М	16	6	1	6	Υ
1086	11	41	11	41	EC	0	ОТС	DH	М	16	6	1	1	Υ
324	11	41	11	41	EC	1	ОТС	DH	М	16	6	2	1	N

E02	144	144	144	144	50	l _o	ОТС	Inu	I	14.6	6	12	4	T
593	11	41	11	41	EC	0	ОТС	DH	M	16	6	2	1	Y
1033	11	41	11	41	EC	0	OTC	DH	M	16	6	4	5	Υ
3313	11	41	11	41	EC	0	ОТС	DH	М	16	6	4	2	Υ
3309	11	41	11	41	EC	0	ОТС	DH	М	16	6	4	5	Υ
272	13	5	13	5	EC	0	ОТС	DH	М	16	6	2	7	Υ
416	13	5	13	5	EC	0	ОТС	DH	М	16	6	2	1	Υ
406	13	5	13	5	EC	0	OTC	DH	M	16	6	2	3	Υ
147	14	7	14	7	EC	0	OTC	DH	М	16	6	2	7	Υ
50	14	7	14	7	EC	0	OTC	DH	M	16	6	1	5	Υ
136	14	7	14	7	EC	0	OTC	DH	M	16	6	4	6	Υ
1150	14	7	14	7	EC	0	OTC	DH	M	16	6	1	7	Υ
1399	23	21	23	21	EC	0	OTC	DH	M	16	6	1	7	Υ
3208	23	21	23	21	EC	0	OTC	DH	M	16	6	2	2	Υ
1225	23	21	23	21	EC	0	OTC	DH	M	16	6	2	7	Υ
1425	23	21	23	21	EC	1	OTC	DH	М	16	6	2	1	N
1151	23	21	23	21	EC	0	OTC	DH	М	16	6	1	7	Υ
1300	23	21	23	21	EC	1	ОТС	DH	М	16	6	2	1	N
941	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	1	Υ
1444	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	5	Υ
1161	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	6	Υ
1179	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	6	Υ
1398	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	6	Υ
1233	23	21	23	21	EC	0	OTC	DH	М	16	6	1	5	Υ
1157	23	21	23	21	EC	0	ОТС	DH	М	16	6	1	7	Υ
1207	23	21	23	21	EC	1	OTC	DH	М	16	6	2	5	N
963	25	13	25	13	EC	1	ОТС	DH	М	16	6	2	1	N
711	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	1	Υ
1133	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	5	Υ
1332	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	7	Υ
1242	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	1	Υ
783	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	5	Υ
71	25	13	25	13	EC	0	ОТС	DH	М	16	6	2	1	Υ
1333	25	13	25	13	EC	0	отс	DH	М	16	6	2	6	Υ
65	30	7	30	7	EC	0	отс	DH	М	16	6	4	6	Υ
699	30	7	30	7	EC	0	отс	DH	М	16	6	1	7	Υ
70	30	7	30	7	EC	0	отс	DH	М	16	6	2	1	Υ
485	35	73	35	73	EC	0	отс	DH	М	16	6	1	1	Υ
76	35	73	35	73	EC	0	отс	DH	М	16	6	1	1	Υ
1436	35	73	35	73	EC	0	VM	DH	М	16	6	1	3	Υ
502	35	73	35	73	EC	1	ОТС	DH	М	16	6	2	5	N
			-	-				•		-	-	-		

187 35 73 35 73 EC 1 OTC OH M 16 6 2 7 N													_		•	
629 35 73 35 73 EC 0 OTC DH M 16 6 1 5 Y 580 35 73 35 73 EC 0 OTC DH M 16 6 1 0 Y 580 35 73 35 73 EC 0 OTC DH M 16 6 1 0 Y 757 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 161 35 73 35 73 EC 0 OTC DH M 16 6 1 1 Y 161 35 73 35 73 EC 0 OTC DH M 16 6 1 7 Y 120 35 73 35 73 EC 0	908						1	ОТС	DH	М	16		2	1	N	
2224 35 73 35 73 EC 0 OTC OH M 16 6 1 6 Y Y Y Y Y Y Y Y Y	187	35	73	35	73	EC	1	OTC	DH	M	16	6	2	7	N	
S80 35 73 35 73 EC 0 OTC OH M 16 6 1 6 7 757 757 35 73 EC 0 OTC OH M 16 6 6 2 1 7 7 7 7 7 7 7 7 7	629	35	73	35	73	EC	0	ОТС	DH	М	16	6	1	5	Υ	
157 35	3224	35	73	35	73	EC	0	ОТС	DH	М	16	6	1	6	Υ	
Section Sect	580	35	73	35	73	EC	0	отс	DH	М	16	6	1	6	Υ	
161 35 73 35 73 EC 0 OTC DH M 16 6 1 1 Y S S S S S S S S S	757	35	73	35	73	EC	0	ОТС	DH	М	16	6	2	1	Υ	
3301 35 73 35 73 EC 0 OTC DH M 16 6 2 1 1 Y 17 120 135 73 35 73 EC 0 OTC DH M 16 6 2 2 1 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 1 7 7 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 1 1 1 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 1 1 1 1 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 2 1 1 Y 18 120 135 73 35 73 EC 0 OTC DH M 16 6 2 1 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 7 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 1 1 5 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 131 35 73 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 132 35 73 EC 0 OTC DH M 16 6 2 7 7 Y 18 132 35 73 35 73 EC 0 OTC DH M 16	639	35	73	35	73	EC	0	ОТС	DH	М	16	6	2	7	Υ	
S57 35 73 35 73 EC 0 OTC DH M 16 6 2 2 Y Y	161	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	1	1	Υ	
120	3101	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	2	1	Υ	
Separate	557	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	2	2	Υ	
568 35 73 35 73 EC 0 OTC DH M 16 6 2 7 Y 1341 35 73 35 73 EC 0 OTC DH M 16 6 1 1 Y 99 355 73 35 73 EC 0 OTC DH M 16 6 4 6 Y 365 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 1 48 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 1 524 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 1 1 Y 1 1 Y	120	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	1	7	Υ	
1341 35	549	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	1	7	Υ	
97	568	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	2	7	Υ	
365	1341	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	1	1	Υ	
1131 35 73 35 73 EC 0 OTC DH M 16 6 4 5 Y 48 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 524 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 51116 35 73 35 73 EC 0 OTC DH M 16 6 2 5 Y 67 35 73 35 73 EC 0 OTC DH M 16 6 2 1 Y 68 35 73 35 73 EC OTC DH M 16 6 2 1 Y 68 35 73 35 73 EC OTC DH M 16 6 1 5 Y 69 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 5 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 1 7 Y 60 35 73 35 73 EC OTC DH M 16 6 2 7 Y 60 35 73 35 73 EC OTC DH M 16 6 2 7 Y 60 35 73 35 73 EC OTC DH M 16 6 2 7 Y 60 35 73 35 73 EC OTC DH M 16 6 2 7 Y 610 35 73 35 73 EC OTC DH M 16 6 2 7 Y 611 35 73 35 73 EC OTTC DH M 16 6 2 7 Y 612 7 Y 613 35 73 35 73 EC OTTC DH M 16 6 2 7 Y 7 Y 613 35 73 35 73 EC OTTC DH M 16 6 2 7 Y 7 Y 614 35 73 35 73 EC OTTC DH M 16 6 1 7 6 Y 615 73 35 73 EC OTTC DH M 16 6 1 7 6 Y 616 35 73 35 73 EC OTTC DH M 16 6 2 7 Y 7 Y 647 37 27 37 35 F3 EC OTTC DH M 16 6 2 7 Y 7 Y 648 37 27 37 37 EC OTTC DH M 16 6 2 7 Y 7 Y 648 37 27 37 37 EC OTTC DH M 16 6 2 7 Y 7 Y 649 37 27 37 27 EC OTTC DH M 16 6 2 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y	97	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	4	6	Υ	
48	365	35	73	35	73	EC	0	ОТС	DH	Μ	16	6	2	1	Υ	
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52	39	37	39	37	EC	0	ОТС		M	16	6	2	7	Y
624	39	37	39	37	EC	0	ОТС		M	16	6	2	7	l'
1263	39	37	39	37	EC	1	ОТС		M	16	6	2	5	N
1265	39	37	39	37	EC	0	OTC		M	16	6	2	7	Y
1257	39	37	39	37	EC	0	ОТС		M	16	6	2	1	Y
1031	39	37	39	37	EC	1	ОТС	DH	M	16	6	2	5	N
60	39	37	39	37	EC	0	OTC	DH	M	16	6	2	1	Y
230	39	37	39	37	EC	0	ОТС	DH	M	16	6	2	1	Y
706		37	39	37	EC	1	OTC		M	16	6	2	1	N
619		37	39	37	EC	0	OTC		M	16	6	2	5	Y
	39	37	39	37	EC					16	6	2	7	Y
815	39	37	39	37	EC	0	OTC	DH	M	16	6	2	5	<u> </u>
1032	26	72	26	72	EC	0	OTC	DH GV	M F	16	6	2	7	Y
1048		72	26	72	EC	0	OTC		F	16	6	2	•	Y
1266	26					0	OTC	GV	F				1	<u> </u>
623	26	72	26	72	EC	0	OTC	GV		16	6	2	7	Υ
988	26	72	26	72	EC	0	OTC	GV	F	16	6	2	2	Y
644	26	72	26	72	EC	0	OTC	GV	F	16	6	2	7	'
310	26	72	26	72	EC	0	OTC	GV	F	16	6	2	7	Υ
3122	26	72	26		EC	0	OTC	GV	F	16	6	2	5	Υ
3271	26	72	26	72	EC	0	OTC	GV	F	16	6	2	6	Υ
1006	26	72	26	72	EC	0	OTC	GV	F	16	6	2	/	Υ
3273	26	72	26	72	EC	0	OTC	GV	F	16	6	2	6	Υ
321	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	7	Y
843	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	7	Υ
1066	26	72	26	72	_	0	OTC	GV	F -	16	6	2	5	Y
1172	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	1	Υ
1343	26	72	26	72	EC	0	ОТС	GV	F -	16	6	2	7	Υ
1185	26	72	26	72	EC	0	ОТС	GV	F	16	6	1	3	Υ
1010	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ
1344	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ
364		72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ
353	26	72	26		EC	0	ОТС	GV	F	16	6	2	1	Υ
832	26	72	26	72	EC	1	ОТС	GV	F	16	6	2	7	N
1227	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ
3109	26	72	26		EC	0	ОТС	GV	F	16	6	2	7	Υ
558	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	7	Υ
528	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	7	Υ

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303	26	72	26	72	EC	<u>[1 </u>	ОТС	GV	F	16	6	2	1	N	
3275	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	2	Υ	
266	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	1	Υ	
592	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	1	Υ	
808	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	1	Υ	/ <i>/</i>
307	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	1	Υ	<u> </u>
700	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	7	Υ	//
1313	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ	1
821	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	6	Υ	
935	26	72	26	72	EC	0	ОТС	GV	F	16	6	2	5	Υ	ſ <u></u>
268	28	219	28	219	EC	0	ОТС	GV	F	16	6	2	5	Υ	ſ <u></u>
1386	28	219	28	219	EC	0	ОТС	GV	F	16	6	2	5	Υ	ſ <u></u>
1089			1	219	1	0	1	GV	F	16	6	2	5	Υ	
			1	219			+	GV	F	16		2	1	Υ	1 '
871		1	1	+			+ +	GV	F	16		2	5	Υ	1
1112	1		1	219			+ +	GV	F	16	6	1	6	Υ	1 '
1064	1		1	219		+	+ +	GV	F	16		2	5	Υ	1
			1	1		1	+ +	GV	F	16		2	6	Υ	1
						+	1	GV	F	16		2	5	Y	1
	1	1	1	219		+	+	GV	F	16		1	5	Υ	1
372	1		28				+ +	GV	F	16	6	4	7	Y	1 7
		1	28	219	1	1	1	GV	F	16	6	2	5	Y	1 '
29	1		1	219		1		GV	F	16	6	2	5	Y	1 '
			1		1		1 1	GV	F	16	6	2	2	Y	1 '
855		 	1 1	219			+	GV	F	16	6	1	5	Y	1 '
1123			1	219	1		1	GV	F	16	6	2	5	N	1
	+	1	1			+	+		+	16	6	4	5	Υ	1
		1	1				+	GV	F	16	6	1	1	Y	
	1		1	1	EC		1	GV	F	16	6	2	1	N	1
		 	+			+	+ +	GV	F	16		4	1	Y	
			+			1	+ +	GV	F	16		4	5	Υ	1
						+	1	GV	F	16		2	1	Y	1
	1	+	+ +		+ +	1	+ +	GV	F	16	6	1	1	Y	
708		 	1	219			1	GV	F	16	6	2	1	Y	1
	-	1	+	+	+		+ +	GV	F	16	6	2	6	Y	1
					_				F.	16			6	Y	f
			+			1				16			6	Y	1
										16	1		5	Y	1
					N4					16	6	 	†	+	1
			+					GV		16		1	7	Υ	1
										16		2	2	Y	20
330	رسا	73	133	,73	'EC	,0	Oic	<u>, Gv</u>	<u> </u>	110	10	12	12	<u> </u>	120

224	lar.	72	25	72	FC	lo	OTC	CV/		1.0	· C	14	7	V I
231		73	35			0			F			1	7	Υ
3161	35	73	35	73	_	0	OTC	GV			-	4	Ţ	Υ
103	35	73	35	73	_	0	OTC	GV	F		_	4	6	I Y
1182	35	73	35	73	EC	1	OTC	GV	F		_	2	2	N
820	35	73	35	73	_	0		GV	F		6	1	7	Υ
1235	35	73	35	73	_	0		GV	F		6	1	7	Υ
1367	35	73	35	73	_	0		GV	F		_	1	7	Υ
735	35	73	35	73	-	0	ОТС	GV	F		6	2	5	Υ
1082	35	73	35	73		0	ОТС	GV	F	16	6	4	1	Υ
869	2	7	2	7	EC	1	ОТС	CC	М	17	_	1	3	N
1101	2	7	2	7		0	ОТС		M		_	1	3	Υ
1409	2	7	2	7		0	OTC				6	1	5	Υ
526	2	7	2	7	EC	1	ОТС		M	17	6	1	7	N
1408	2	7	2	7	15		ОТС				6			
701	16	3	16	3	_	0	ОТС				6	1	7	Υ
1059	16	3	16	3	EC	0	ОТС	CC	М	17	6	1	5	Υ
369	20	15	20	15	EC	1	ОТС	CC	М	17	6	2	5	N
794	20	15	20	15	EC	0	ОТС	CC	М	17	6	1	1	Υ
403	20	15	20	15	EC	0	ОТС	CC	М	17	6	1	1	Υ
3318	20	15	20	15	EC	0	ОТС	СС	М	17	6	2	5	Υ
850	20	15	20	15	EC	0	ОТС	СС	М	17	6	1	5	Υ
198	20	15	20	15	EC	0	ОТС	СС	М	17	6	1	1	Υ
481	20	15	20	15	EC	0	ОТС	CC	М	17	6	2	1	Υ
99	20	15	20	15	EC	0	ОТС	СС	М	17	6	1	5	Υ
61	20	15	20	15		0	ОТС		М	17		1	6	Υ
730	27	11	27	11	EC	1	ОТС		М		6	1	1	N
3164	27	11	27	11	EC	0	ОТС		М		6	2	6	Υ
437	27	11	27	11	EC	1	ОТС					1	7	N
329	27	11	27	11		0	ОТС					2	1	Υ
1103	27	11	27	11	EC	1	ОТС	CC	М	17		2	7	N
744	27	11	27	11	EC	1			M			2	1	N
573	27	11	27	11		0					6	2	6	Υ
977	28	219	28	219		0			M		6	1	5	Y
2049	28	219	28	219	EC	1		CC	M		6	2	5	N
55	28	219	28	219		0			M	17	6	1	5	Y
1166			28		EC	1				17		2	1	N
30	28	219	28	219	EC	1						2	5	N
3000	28	219	28	219		0						1	7	Y
3280	28	219	28	219		0						4	5	Y
3052	28	219	28	219		0						4	5	Υ
628	28	219	28	219	EC	1						2		N
422	28	219	28	219		0							5	Y
+22	20	213	20	Z 1 3		<u> </u>	O IC		IVI	Τ/	U	_	J	

844 28 219 28 219 EC 0 OTC CC M 17 6 1 5 Y 961 28 219 28 219 EC 1 OTC CC M 17 6 2 5 N 889 28 219 28 219 EC 0 OTC CC M 17 6 1 1 Y 978 28 219 28 219 EC 0 OTC CC M 17 6 1 1 Y 1292 28 219 28 219 EC 0 OTC CC M 17 6 1 7 Y 903 28 219 28 219 EC 0 OTC CC M 17 6 1 7 Y 961 28 219 28 219 EC <
661 28 219 28 219 EC 1 OTC CC M 17 6 2 1 N 889 28 219 28 219 EC 0 OTC CC M 17 6 1 1 Y 978 28 219 28 219 EC 0 OTC CC M 17 6 2 5 Y 1291 28 219 EC 0 OTC CC M 17 6 1 5 Y 933 28 219 28 219 EC 0 OTC CC M 17 6 1 7 Y 662 28 219 28 219 EC 0 OTC CC M 17 6 1 1 Y 9 19 38 24 38 24 EC 0 OTC
889 28 219 28 219 EC 0 OTC CC M 17 6 1 1 Y 978 28 219 28 219 EC 0 OTC CC M 17 6 1 5 Y 1291 28 219 28 219 EC 0 OTC CC M 17 6 1 5 Y 1993 28 219 28 219 EC 0 OTC CC M 17 6 1 6 Y 682 219 28 219 EC 0 OTC CC M 17 6 1 6 Y 961 28 219 28 219 12 OTC CC M 17 6 1 1 Y 19 38 24 38 24 EC 0 OTC <t< td=""></t<>
978
1292 28
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682 28 219 28 219 28 219 EC 0 OTC CC M 17 6 1 6 Y 961 28 219 28 219 12 OTC CC M 17 6 1 6 Y 919 38 24 38 24 EC 0 OTC LR F 17 6 1 1 1 Y 216 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 33 38 24 38 24 EC OTC LR F 17 6 1 1 7 Y 34 38 24 38 24 EC OTC LR F 17 6 1 1 7 Y 358 38 24 38 24 EC OTC LR F 17 6 1 1 7 Y 358 38 24 38 24 EC OTC LR F 17 6 1 1 7 Y 358 38 24 38 24 EC OTC LR F 17 6 1 5 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 358 38 24 38 24 EC OTC LR F 17 6 1 6 1 6 Y 368 38 24 38 24 EC OTC LR F 17 6 1 5 Y 379 38 38 38 38 38 38 38 38 38 38 38 38 38
961 28 219 28 219 12
19 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 216 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 32 38 24 38 24 EC 0 OTC LR F 17 6 1 7 N 1211 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 1 7 N 1 1 Y 1 7 N 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 1 Y 1 Y 1 3 1 Y 1 3
216 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 32 38 24 38 24 EC 1 OTC LR F 17 6 1 7 N 581 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 548 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 548 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 358 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0
32 38 24 38 24 EC 1 OTC LR F 17 6 1 7 N 1211 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y Y 548 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y Y 548 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 183 38 24 BEC 0 OTC LR F 17 6 1 5 Y 183 38 24 BEC 0 OTC LR F 17 6 1 5 Y 1 15 3 1 1 5 Y 1 2 3 8 24 BEC 0 <t< td=""></t<>
1211 38 24 38 24 EC 0 OTC LR F 17 6 1 1 1 Y 581 38 24 38 24 EC 0 OTC LR F 17 6 1 1 1 Y 581 38 24 38 24 EC 0 OTC LR F 17 6 1 1 1 Y 581 38 24 38 24 EC 0 OTC LR F 17 6 1 1 7 Y 183 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 183 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 185 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 186 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 187 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 187 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 187 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 187 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 188 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 189 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 189 390 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 189 390 38 24 38 24 EC 1 OTC LR F 17 6 1 5 Y 189 38 38 38 38 38 38 38 38 38 38 38 38 38
581 38 24 38 24 EC 0 OTC LR F 17 6 1 1 Y 548 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 358 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 358 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1025 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 326 38 24 38 24 EC 0
548 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 183 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 358 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1025 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 2297 38 24 38 24 EC 0
183 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 358 38 24 38 24 EC 0 OTC LR F 17 6 1 6 Y 1025 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 380 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 1297 38 <t< td=""></t<>
358 38 24 38 24 EC 0 OTC LR F 17 6 1 6 Y 1025 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 326 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 1
1025 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 326 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 N 15 38 24 38 24 NT OTC
217 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 326 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 3302 38 24 38 24 EC 0 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38
288 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 326 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 3302 38 24 38 24 EC 1 OTC LR F 17 6 1 5 N 315 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 39 17 <td< td=""></td<>
326 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 3302 38 24 38 24 EC 1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 610 3 17 3<
1297 38 24 38 24 EC 0 OTC LR F 17 6 1 7 Y 608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 3302 38 24 38 24 EC 1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 986 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 831 3 17 3 17<
608 38 24 38 24 EC 0 OTC LR F 17 6 1 5 Y 3302 38 24 38 24 EC 1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 986 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 610 3 17 3 17 EC 0 OTC MB F 17 6 4 5 Y 831 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 3253 3 17 3 17 EC 0 OTC <t< td=""></t<>
3302 38 24 38 24 EC 1 OTC LR F 17 6 1 5 N 15 38 24 38 24 N1 OTC LR F 17 6 1 5 N 986 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 610 3 17 3 17 EC 0 OTC MB F 17 6 4 5 Y 831 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 3253 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17
15 38 24 38 24 N1 OTC LR F 17 6 S S 17 986 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y Y 610 3 17 3 17 EC 0 OTC MB F 17 6 4 5 Y Y 831 3 17 B EC 0 OTC MB F 17 6 2 7 Y Y 9 3 17 6 2 7 Y Y 9 3 17 6 2 7 Y Y 9 3 17 6 2 5 Y 9 9 9 17 6 2 5 Y 9 9 9 17 6 4 1 Y 1 9 9 17 6 1 1 Y 1 1 1 1 1 1 1 1
986 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 610 3 17 3 17 EC 0 OTC MB F 17 6 4 5 Y 831 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 3253 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1079 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3
610 3 17 3 17 EC 0 OTC MB F 17 6 4 5 Y 831 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 3253 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1154 3 17 EC 0 OTC MB F 17 6 1 5 Y 1079 3 17 3 17 EC 0 OTC MB F 17 6 1 7 N 517 3 17 3
831 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 3253 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1154 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1079 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3 17 EC 0 OTC MB F 17 6 1 7 N 1047 3 17 EC 0 OTC
3253 3 17 3 17 EC 0 OTC MB F 17 6 2 5 Y 830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1154 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 1079 3 17 5 C 0 OTC MB F 17 6 1 5 Y 517 3 17 5 C 1 OTC MB F 17 6 1 7 N 1047 3 17 5 C 0 OTC MB F 17 6 1 7 N 1047 3 17 5 C <t< td=""></t<>
830 3 17 3 17 EC 0 OTC MB F 17 6 4 1 Y 881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1154 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 1079 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3 17 EC 1 OTC MB F 17 6 1 7 N 1047 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 7 25 EC 0 OTC MB F 17 6 1 7 Y
881 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 1154 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 1079 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3 17 EC 1 OTC MB F 17 6 1 7 N 1047 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 7 25 EC 0 OTC MB F 17 6 1 7 Y
1154 3 17 3 17 EC 0 OTC MB F 17 6 2 7 Y 1079 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3 17 EC 1 OTC MB F 17 6 1 7 N 1047 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 7 25 EC 0 OTC MB F 17 6 1 7 Y
1079 3 17 3 17 EC 0 OTC MB F 17 6 1 5 Y 517 3 17 3 17 EC 1 OTC MB F 17 6 1 7 N 1047 3 17 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 F 17 6 1 7 Y
517 3 17 3 17 EC 1 OTC MB F 17 6 1 7 N 1047 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 F C 0 OTC MB F 17 6 1 7 Y
1047 3 17 3 17 EC 0 OTC MB F 17 6 4 6 Y 1319 7 25 7 25 EC 0 OTC MB F 17 6 1 7 Y
1319 7 25 7 25 EC 0 OTC MB F 17 6 1 7 Y
1070 7 25 7 25 EC 0 OTC MAD F 117 6 11 7 V
120/0 1 120 1 120 150 10 10 10 11 17 18 18 19 19 19 19 19 19
111 7 25 7 25 EC 0 OTC MB F 17 6 2 1 Y
1245 7 25 7 25 EC 0 OTC MB F 17 6 4 1 Y
3160 7 25 7 25 EC 0 OTC MB F 17 6 4 1 Y

338	7	25	7	25	EC	0	отс	MB	F	17	6	4	1	Υ
886	7	25	7	25		0	OTC	MB	F	17	6	1	1	Y
3254	7	25	7	25	EC	0	ОТС	МВ	F	17	6	2	6	Υ
17	7	25	7	25	EC	1	отс	МВ	F	17	6	2	6	N
127	7	25	7	25	EC	0	отс	МВ	F	17	6	1	7	Υ
1120	7	25	7	25	EC	0	ОТС	МВ	F	17	6	2	1	Υ
1231	7	25	7	25	EC	0	ОТС	MB	F	17	6	1	1	Υ
1329	7	25	7	25	EC	0	ОТС	MB	F	17	6	1	5	Υ
1330	7	25	7	25	EC	1	ОТС	MB	F	17	6	1	1	N
1045	7	25	7	25	EC	0	ОТС	MB	F	17	6	4	1	Υ
1308	7	25	7	25	EC	0	ОТС	MB	F	17	6	4	6	Υ
427	11	41	11	41	EC	0	OTC	MB	F	17	6	1	7	Υ
654	11	41	11	41	EC	0	OTC	MB	F	17	6	2	1	Υ
233	11	41	11	41	EC	0	ОТС	MB	F	17	6	2	1	Υ
739	11	41	11	41	EC	1	OTC	MB	F	17	6	2	5	N
3262	11	41	11	41	EC	0	ОТС	MB	F	17	6	1	1	Υ
746	11	41	11	41	EC	1	OTC	MB	F	17	6	2	5	N
2052	11	41	11	41	EC	0	OTC	MB	F	17	6	1	7	Υ
100	11	41	11	41	EC	0	OTC	MB	F	17	6	1	7	Υ
550	11	41	11	41	EC	1	OTC	MB	F	17	6	2	1	N
659	11	41	11	41	EC	0	OTC	MB	F	17	6	1	1	Υ
1095	11	41	11	41	EC	0	OTC	MB	F	17	6	1	7	Υ
522	11	41	11	41	EC	0	OTC	MB	F	17	6	1	1	Υ
78	11	41	11	41	EC	0	OTC	MB	F	17	6	1	5	Υ
1000	11	41	11	41	EC	0	OTC	MB	F	17	6	4	5	Υ
430	11	41	11	41	EC	0	OTC	MB	F	17	6	4	5	Υ
101	11	41	11	41	EC	0	OTC	MB	F	17	6	4	6	Υ
407	11	41	11	41	EC	0	ОТС	MB	F	17	6	4	5	Υ
1136	34	10	34	10	EC	0	ОТС	MB	F	17	6	1	4	Υ
1104	34	10	34	10	EC	0	ОТС	MB	F	17	6	2	1	Υ
1073	34	10	34	10	EC	0	ОТС	MB	F	17	6	2	6	Υ
601	34	10	34	10	EC	0	ОТС	MB	F	17	6	1	7	Υ
273	34	10	34	10	EC	1	ОТС	MB	F	17	6	2	7	N
1218	34	10	34	10	EC	0	ОТС	MB	F	17	6	2	5	Υ
811	34	10	34	10	EC	0	ОТС	MB	F	17	6	1	5	Υ
283	26	72	26	72	EC	1	ОТС	DD	M	18	6	2	5	N
655	26	72	26	72	EC	0	ОТС	DD	М	18	6	2	5	Υ
1007	26	72	26	72	EC	0	ОТС	DD	M	18	6	2	7	Υ
431	26	72	26	72	EC	1	ОТС	DD	М	18	6	2	1	N
778	26	72	26	72	EC	0	ОТС	DD	M	18	6	2	7	Υ
1198	26	72	26	72	EC	0	ОТС	DD	M	18	6	2	1	Υ

		1		1			1				-			ī 1
1190		72	26	72	EC	1	ОТС		М	18	6	2	1	N
1098	26	72	26	72	EC	0	ОТС	DD	М	18	6	2	5	Υ
1186	26	72	26	72	EC	0	ОТС	DD	М	18	6	2	1	Υ
429	26	72	26	72	EC	0	ОТС	DD	М	18	6	2	7	Υ
1237	28	219	28	219	EC	0	OTC	DD	M	18	6	1	5	Υ
918	28	219	28	219	EC	0	OTC	DD	М	18	6	2	5	Υ
3026	28	219	28	219	EC	0	OTC	DD	M	18	6	2	5	Υ
516	28	219	28	219	EC	0	OTC	DD	M	18	6	1	6	Υ
3034	28	219	28	219	EC	0	OTC	DD	M	18	6	2	5	Υ
1234	28	219	28	219	EC	0	OTC	DD	M	18	6	1	5	Υ
62	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
598	28	219	28	219	EC	1	OTC	DD	М	18	6	2	1	N
1015	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1102	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	5	N
116	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	5	N
221	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	1	Υ
3285	28	219	28	219	EC	0	ОТС	DD	М	18	6	4	2	Υ
63	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1255	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
577	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1189	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	6	Υ
211	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	6	Υ
309	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	6	Υ
3282	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	6	Υ
802	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	6	Υ
996	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	6	Υ
747	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
797	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	1	Υ
204	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	7	Υ
471	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	1	N
139	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	1	Υ
247	28	219	28	219	EC	0	ОТС	DD	М	18	6	4	5	Υ
653	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	1	Υ
1194	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	5	N
907	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	5	Υ
531	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1085	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	5	Υ
919	28	219	28	219	EC	1	отс	DD	М	18	6	2	7	N
3166	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	5	Υ
771	28	219	28	219	EC	0	ОТС	DD	M	18	6	1	1	Υ
774	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	7	N
3125	28	219	28	219	EC	1	отс	DD	М	18	6	2	5	N
3123	20	1217	20	1217		<u> </u>	1010	700	['v'	10	٠	<u> </u>	7	<u> ' ' </u>

	T	F	I		_	F .	I			I -	Ι_			
1377	28	219	28	219	EC	0	ОТС		М	18	6	4	7	Υ
1356	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	5	N
3139	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	5	N
296	28	219	28	219	EC	1	OTC	DD	M	18	6	2	5	N
1056	28	219	28	219	EC	0	OTC	DD	M	18	6	2	7	Υ
1383	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
923	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1068	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
2040	28	219	28	219	EC	1	OTC	DD	М	18	6	2	5	N
1042	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
1156	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	5	Υ
874	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	7	Υ
2097	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	1	N
953	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	1	Υ
510	28	219	28	219	EC	0	ОТС	DD	М	18	6	4	5	Υ
1270	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	1	Υ
1269	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
3307	28	219	28	219	EC	1	ОТС	DD	М	18	6	2	1	N
719	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	7	Υ
3284	28	219	28	219	EC	0	ОТС	DD	М	18	6	1	5	Υ
638	28	219	28	219	EC	0	ОТС	DD	М	18	6	2	5	Υ
486	28	219	28	219	EC	0	ОТС	DD	М	18	6	4	5	Υ
990	28	219	28	219	EC	0	отс	DD	М	18	6	2	6	Υ
3299	28	219	28	219	11		ОТС	DD	М	18	6			
770	28	219	28	219	12		ОТС	DD	М	18	6			
943	28	219	28	219	12		ОТС	DD	М	18	6			
3278	28	219	28	219	12		ОТС	DD	М	18	6			
232	28	219	28	219	12		ОТС	DD	М	18	6			
1030	28	219	28	219	15		ОТС	DD	М	18	6			
789	28	219	28	219	N1		ОТС	DD	М	18	6			
1153	28	219	28	219	EC	0	ОТС	GV	F	16	6	2	6	Υ
302	17	31	17	31		0	ОТС	JD	М	18	6	2	5	Υ
145	17	31	17	31	EC	0	ОТС	JD	М	18	6	4	1	Υ
332	17	31	17	31	EC	0	ОТС	JD	М	18	6	1	6	Υ
270	17	31	17	31	EC	0	ОТС	JD	М	18	6	1	7	Y
104	17	31	17	31	EC	0	ОТС	JD	M	18	6	1	5	Υ
1362	17	31	17	31	EC	0	ОТС	JD	M	18	6	2	2	Y
554	17	31	17	31	EC	0	ОТС	JD	M	18	6	2	1	Y
621	17	31	17	31	EC	0	ОТС	JD 3D	M	18	6	2	1	Y
2078	17	31	17	31	EC	0	ОТС	JD 3D	M	18	6	2	5	Y
255	17	31	17	31	EC	1	ОТС	JD JD	M	18	6	1	7	Y
		1												_
637	17	31	17	31	EC	1	ОТС	JD	М	18	6	1	7	N

662	17	31	17	31	EC	1	отс	JD	М	18	6	2	2	N
263	17	31	17	31		0	OTC		M	18	6	4	1	Υ
1243	17	31	17	31		0	ОТС		M	18	6	2	2	Υ
418	17	31	17	31		0	ОТС	JD	M	18	6	2	1	Υ
421	17	31	17	31	EC	1	ОТС		M	18	6	2	1	N
385	17	31	17	31	EC	0	ОТС	JD	M	18	6	4	1	Υ
3304	17	31	17	31	EC	1	ОТС	JD	М	18	6	2	1	N
3303	17	31	17	31	EC	1	ОТС	JD	М	18	6	2	2	N
828	17	31	17	31	EC	0	ОТС	JD	М	18	6	1	7	Υ
588	17	31	17	31	EC	1	ОТС	JD	М	18	6	1	6	N
415	24	26	24	26	EC	0	ОТС	JD	М	18	6	1	1	Υ
432	24	26	24	26	EC	0	ОТС	JD	М	18	6	1	1	Υ
40	24	26	24	26	EC	0	ОТС	JD	М	18	6	2	5	Υ
350	24	26	24	26	EC	0	ОТС	JD	М	18	6	1	7	Υ
440	24	26	24	26	EC	0	ОТС	JD	М	18	6	1	7	Υ
41	24	26	24	26	EC	0	ОТС	JD	М	18	6	2	7	Υ
248	24	26	24	26	EC	1	OTC	JD	M	18	6	2	2	N
124	24	26	24	26	EC	0	OTC	JD	M	18	6	2	1	Υ
205	24	26	24	26	EC	0	OTC	JD	M	18	6	2	1	Υ
123	24	26	24	26	_	0	OTC	JD	M	18	6	1	5	Υ
351	24	26	24	26	EC	0	OTC	JD	M	18	6	4	6	Υ
479	24	26	24	26	_	0	OTC	JD	M	18	6	2	1	Υ
274	24	26	24	26	EC	1	OTC	JD	M	18	6	1	7	M
3220	24	26	24	26	EC	0	OTC	_	M	18	6	4	6	Υ
3250	24	26	24	26	EC	1	ОТС		M	18	6	2	1	N
306	24	26	24	26	_	0	ОТС		M	18	6	4	6	Υ
3314	1	5	1	5		0	ОТС	KQ	F	18	6	1	7	Υ
541	1	5	1	5	_	0	ОТС	KQ	F	18	6	2	2	Υ
563	1	5	1	5		0	отс	KQ	F	18	6	1	1	Υ
1076	5	17	5	17	_	0	ОТС	KQ	F	18	6	2	5	Υ
829	5	17	5	17	_	0	OTC	KQ	F	18	6	1	7	Υ
386	5	17	5	17	EC	1	ОТС	KQ	F	18	6	1	5	N
3252	5	17	5	17		0	OTC	KQ	F	18	6	4	6	Υ
1277	5	17	5	17	EC	1	OTC	KQ	F -	18	6	1	6	N
1164	5	17	5	17		0	OTC	KQ	F -	18	6	1	5	Υ
3295	5	17	5	17	EC			KQ	F	18	6	2	7	Υ
803	5	17	5	17		0		KQ		18	6	2	1	Y
991	8	71	8	71	EC	1	OTC	KQ	F	18	6	1	1	N
	8	71	8	71	EC	1	OTC	KQ	F	18	6	1		N
398	8	71	8	71		0		KQ	F	18	6	2	5	Υ
2081	8	71	8	71		0	OTC	KQ	F	18	6	2	2	Υ
938	8	71	8	71	EC	0	ОТС	KQ	F	18	6	4	1	Υ

47	8	71	8	71	EC	1	отс	KQ	F	18	6	1	5	N
981	8	71	8	71		0	ОТС	KQ	F	18	6	1	7	Y
1134	8	71	8	71		0	ОТС	KQ	· F	18	6	2	1	v
450	8	71	8	71		0	ОТС	KQ	F	18	6	2	7	Y
311	8	71	8	71		0	ОТС	KQ	F	18	6	2	5	Y
1192	8	71	8	71		0	ОТС	KQ	F	18	6	2	1	Υ
505	8	71	8	71		0	ОТС	KQ	F	18	6	2	1	Υ
985	8	71	8	71		0	ОТС	KQ	F	18	6	1	7	Υ
1404	8	71	8	71		0	ОТС	KQ	F	18	6	1	7	Υ
212	8	71	8	71	EC	1	отс	KQ	F	18	6	1	1	Υ
1037	8	71	8	71		0	ОТС	KQ	F	18	6	2	5	Υ
342	8	71	8	71	EC	0	ОТС	KQ	F	18	6	1	7	Υ
982	8	71	8	71	EC	0	ОТС	KQ	F	18	6	2	5	Υ
346	8	71	8	71	EC	0	ОТС	KQ	F	18	6	4	5	Υ
917	8	71	8	71	EC	1	ОТС	KQ	F	18	6	4	1	N
933	8	71	8	71	EC	0	ОТС	KQ	F	18	6	2	1	Υ
645	8	71	8	71	EC	1	ОТС	KQ	F	18	6	1	5	Υ
722	8	71	8	71	EC	0	ОТС	KQ	F	18	6	1	7	Υ
1264	8	71	8	71	12		ОТС	KQ	F	18	6			
1267	18	14	18	14	EC	0	OTC	KQ	F	18	6	2	1	Υ
35	18	14	18	14	EC	0	OTC	KQ	F	18	6	1	3	Υ
609	18	14	18	14	EC	0	OTC	KQ	F	18	6	2	5	Υ
401	18	14	18	14	_	0	OTC	KQ	F	18	6	2	7	Υ
20	18	14	18	14	EC	0	ОТС	KQ	F	18	6	1	7	Υ
1387	18	14	18	14	EC	1	ОТС	KQ	F	18	6	1	7	N
384	18	14	18	14		0	ОТС	KQ	F	18	6	2	1	Υ
1100	18	14	18	14	EC	0	OTC	KQ	F	18	6	1	5	Υ
1099	18	14	18	14	EC	1	OTC	KQ	F	18	6	1	1	N
1389	31	20	31	20		0	ОТС	KQ	F	18	6	2	5	Υ
599	31	20	31	20		0	ОТС	KQ	F	18	6	2	7	Υ
790	31	20	31	20	_	0	ОТС	KQ	F	18	6	1	1	Υ
788	31	20	31	20	_	0	ОТС	KQ	F	18	6	1	7	Υ
930	31	20	31	20		0	ОТС	KQ	F	18	6	1	1	Υ
1122	31	20	31	20	EC	1	ОТС	KQ	F	18	6	1	1	N
792	31	20	31	20		0	ОТС	KQ	F	18	6	4	1	Υ
	31	20	31	20	EC	0		KQ	F	18	6	2	5	Υ
809	31	20	31	20		0		KQ	F	18	6	2	1	Υ
	31	20	31	20		0	ОТС	KQ	F	18	6	4	7	Υ
42	31	20	31	20		0	ОТС	KQ	F	18	6	2	1	Υ
896	31	20	31	20		0	ОТС	KQ	F	18	6	1	5	Υ
304	31	20	31	20		0	ОТС	KQ	F	18	6	2	5	Υ
262	8	71	8	71	EC	1	ОТС	ZM	F	18	6	1	1	N

380	8	71	8	71	EC	1	отс	ZM	F	18	6	1	7	N
905	8	71	8	71		0	ОТС	ZM	F	18	6	1	7	Y
242	8	71	8	71		0	ОТС	ZM	F	18	6	2	1	Y
3100	8	71	8	71	EC	1	ОТС	ZM	F	18	6	2	1	N
1337	8	71	8	71	EC	1	OTC	ZM	F	18	6	2	1	N
3256	8	71	8	71	EC	1	ОТС	ZM	F	18	6	1	7	N
243	8	71	8	71	EC	1	ОТС	ZM	F	18	6	1	7	N
3230	8	71	8	71		0	ОТС	ZM	F	18	6	2	6	Υ
959	8	71	8	71		0	ОТС	ZM	F	18	6	2	5	Υ
3229	8	71	8	71	EC	0	отс	ZM	F	18	6	2	2	Υ
167	8	71	8	71	EC	1	ОТС	ZM	F	18	6	2	5	N
91	8	71	8	71	EC	1	ОТС	ZM	F	18	6	1	7	N
188	8	71	8	71	EC	1	ОТС	ZM	F	18	6	2	5	N
285	8	71	8	71	EC	1	ОТС	ZM	F	18	6	2	5	N
3258	8	71	8	71	EC	1	ОТС	ZM	F	18	6	2	1	N
1251	8	71	8	71	EC	0	ОТС	ZM	F	18	6	1	5	Υ
176	8	71	8	71	EC	0	ОТС	ZM	F	18	6	4	1	Υ
713	8	71	8	71	EC	0	OTC	ZM	F	18	6	4	1	Υ
475	8	71	8	71	EC	0	ОТС	ZM	F	18	6	2	5	Υ
45	8	71	8	71	15		OTC	ZM	F	18	6			
594	12	5	12	5	EC	1	OTC	ZM	F	18	6	2	5	N
602	12	5	12	5	EC	0	OTC	ZM	F	18	6	1	7	Υ
1222	12	5	12	5	_	0	OTC	ZM	F	18	6	1	3	Υ
1309	21	15	21	15	EC	0	OTC	ZM	F	18	6	2	5	Υ
3316	21	15	21	15	EC	1	OTC	ZM	F	18	6	2	5	N
1382	21	15	21	15		0	OTC	ZM	F	18	6	4	7	Υ
1295	21	15	21	15	EC	1	OTC	ZM	F	18	6	2	2	N
3266	21	15	21	15		0	OTC	ZM	F	18	6	2	1	Υ
805	21	15	21	15	EC	1	OTC	ZM	F	18	6	1	7	N
669	21	15	21	15	EC	1	OTC	ZM	F	18	6	1	7	N
46	21	15	21	15	_	0	OTC	ZM	F	18	6	2	1	Υ
363	21	15	21	15	_	0	ОТС	ZM	F	18	6	1	5	Υ
458	21	15	21	15		0	ОТС	ZM	F	18	6	2	6	Υ
192	28	219	28	219	EC	1	ОТС	ZM	F	18	6	2	5	N
1169	28	219	28	219	EC	1	ОТС	ZM	F	18	6	1	7	N
		219	28	219	EC	1		ZM		18	6	2	5	N
714	28	219	28	219	EC	1	ОТС	ZM		18	6	2	5	N
800	28	219	28	219		0	ОТС	ZM	F	18	6	1	7	Υ
38	28	219	28	219	EC	1	ОТС	ZM	F	18	6	2	5	N
194	28	219	28	219		0	ОТС	ZM	F	18	6	1	7	Υ
436	28	219	28	219	EC	1	ОТС	ZM	F	18	6	2	5	N
348	28	219	28	219	EC	0	ОТС	ZM	F	18	6	1	5	Υ

3134	28	219	28	219	EC	1	OTC	ZM	F	18	6	2	2	N
1357	28	219	28	219	EC	1	ОТС	ZM	F	18	6	2	5	N
149	28	219	28	219	EC	1	OTC	ZM	F	18	6	2	7	N
680	28	219	28	219	EC	0	ОТС	ZM	F	18	6	1	5	Υ
720	28	219	28	219	EC	0	OTC	ZM	F	18	6	1	7	Υ
858	28	219	28	219	EC	0	ОТС	ZM	F	18	6	1	3	Υ
813	28	219	28	219	EC	0	ОТС	ZM	F	18	6	1	5	Υ
6	28	219	28	219	EC	0	ОТС	ZM	F	18	6	1	6	Υ
750	28	219	28	219	EC	0	ОТС	ZM	F	18	6	2	6	Υ
117	28	219	28	219	12		ОТС	ZM	F	18	6			
77	28	219	28	219	12		ОТС	ZM	F	18	6			
362	32	19	32	19	EC	1	ОТС	ZM	F	18	6	2	1	N
1401	32	19	32	19	EC	1	ОТС	ZM	F	18	6	2	5	N
542	32	19	32	19	EC	1	ОТС	ZM	F	18	6	1	7	N
543	32	19	32	19	EC	0	ОТС	ZM	F	18	6	2	7	Υ
420	32	19	32	19	EC	0	ОТС	ZM	F	18	6	2	1	Υ
716	32	19	32	19	EC	0	ОТС	ZM	F	18	6	2	1	Υ
681	32	19	32	19	EC	0	ОТС	ZM	F	18	6	1	1	Υ
1246	32	19	32	19	EC	0	ОТС	ZM	F	18	6	2	5	Υ
337	32	19	32	19	EC	0	ОТС	ZM	F	18	6	1	5	Υ
410	32	19	32	19	EC	0	ОТС	ZM	F	18	6	1	1	Υ
1143	32	19	32	19	EC	1	ОТС	ZM	F	18	6	1	7	N
3308	32	19	32	19	EC	1	ОТС	ZM	F	18	6	2	5	N
1219	6	8	6	8	EC	0	ОТС	ZM1	F	19	6	2	5	Υ
854	6	8	6	8	EC	0	ОТС	ZM1	F	19	6	2	5	Υ
920	6	8	6	8	EC	0	ОТС	ZM1	F	19	6	1	7	Υ
3204	6	8	6	8	EC	1	ОТС	ZM1	F	19	6	1	5	N
865	6	8	6	8	EC	0	ОТС	ZM1	F	19	6	2	7	Υ
3189	15	6	15	6	EC	0	ОТС	ZM1	F	19	6	2	1	Υ
533	15	6	15	6	EC	0	ОТС	ZM1	F	19	6	1	7	Υ
24	15	6	15	6	EC	0	ОТС	ZM1	F	19	6	2	5	Υ
3251	15	6	15	6	EC	1	ОТС	ZM1	F	19	6	1	7	N
1261	19	4	19	4	EC	0	ОТС	ZM1	F	19	6	1	7	Υ
784	19	4	19	4	EC	0	ОТС	ZM1	F	19	6	2	1	Υ
956	19	4	19	4	EC	0	ОТС	ZM1	F	19	6	1	5	Υ
236	22	28	22	28	EC	1	ОТС	ZM1	F	19	6	2	5	N
668	22	28	22	28	EC	1	OTC	ZM1	F	19	6	2	5	N
3268	22	28	22	28	EC	1	ОТС	ZM1	F	19	6	1	7	N
537	22	28	22	28	EC	0	ОТС	ZM1	F	19	6	1	7	Υ
728	22	28	22	28	EC	0	ОТС	ZM1	F	19	6	2	5	Υ
545	22	28	22	28	EC	1	ОТС	ZM1	F	19	6	2	5	N
1170	22	28	22	28	EC	0	отс	ZM1	F	19	6	1	7	Υ

		Population Size in		Population Size in	Response			Youth		Youth	VM Frame Size in	Cigarillos (2), Smokeless Tobacco (3),	Station (1), Tobacco Store (2), Restaurant (3), Hotel (4), Grocery (5), Drug store	Clerk asked for ID
Outlet	Sampling Stratum	Sampling Stratum	Variance Stratum	Variance Stratum	Dispostiton Code	Violation Flag		Inspector ID		Inspector Age	Sampling Stratum	ENDS (4), Other (5))	(6) <i>,</i> Other (7)	(Y=yes, N=no)
685			22	28	EC	0	OTC			19	6	2	5	Υ,
1322			22	28	EC	0	OTC			19	6	2	2	Y
666		28	22	28	EC	0	OTC	ZM1	F	19	6	1	7	Υ
340			22	28	EC	1	ОТС	ZM1	F	19	6	2	5	N
280	22		22	28	EC	0	ОТС	ZM1	F	19	6	1	7	Υ
253	22	28	22	28	EC	0	ОТС	ZM1	F	19	6	2	1	Υ
1016	22	28	22	28	EC	0	ОТС	ZM1	F	19	6	2	1	Υ
444	22	28	22	28	EC	1	ОТС	ZM1	F	19	6	1	1	N
640	22	28	22	28	EC	1	ОТС	ZM1	F	19	6	1	7	N
447	22	28	22	28	EC	0	ОТС	ZM1	F	19	6	1	5	Υ
914	22	28	22	28	11		ОТС	ZM1	F	19	6			
22	22	28	22	28	15		ОТС	ZM1	F	19	6			
155	29	8	29	8	EC	0	ОТС	ZM1	F	19	6	2	6	Υ
2080		8	29	8	EC	1	OTC	ZM1	F	19	6	2	1	N
3286			29	8	EC	0	OTC	ZM1	F	19	6	1	7	Υ
697			29	8	EC	0	OTC	ZM1		19	6	1	5	Υ
493			29	8	EC	0	ОТС	ZM1		19	6	2	6	Υ
164			29	8	EC	1	ОТС	ZM1	F	19	6	1	7	N
2034			33	18	EC	0	OTC	ZM1	F	19	6	2	2	Υ
411			33	18	EC	0	ОТС	ZM1	F	19	6	2	1	Υ
3040			33	18	EC	0	ОТС	ZM1	F	19	6	2	6	Υ
3236			33	18	EC	0	OTC	ZM1	F	19	6	2	6	Υ
334			33	18	EC	0	ОТС	ZM1	F	19	6	1	3	Υ
292			33	18	EC	1	ОТС	ZM1	F	19	6	2	1	N
3289	33	18	33	18	EC	0	OTC	ZM1	F	19	6	2	1	Υ

												Type of Product (Cigarettes (1), Small	Station (1), Tobacco	
												Cigars / Cigarillos	Store (2), Restaurant	
												(2),	(3),	
		Population		Population								Smokeless		Clerk
		Size		Size				V			VM Frame	Tobacco	Grocery (5),	
Outlat	Sampling	in	Variance		Response Dispostiton	Violation	Outlot	Youth Inspector	Youth	Youth	Size in	(3), ENDS (4),		for ID (Y=yes,
ID		Stratum		Stratum		Flag		ID	-	Age	Stratum	Other (5))	(6), Other (7)	(1-yes, N=no)
227		18	33	18		0	ОТС	ZM1	F	19	6	2	1	Υ Υ
670		18	33	18	EC	1	ОТС	ZM1	F	19	6	2	1	N
584		18	33	18		0	ОТС	ZM1	F	19	6	1	7	Υ
1125		18	33	18		0	ОТС	ZM1	F	19	6	1	7	Υ
3288	33	18	33	18	13		ОТС	ZM1	F	19	6			
1061	36	5	36	5	EC	1	ОТС	ZM1	F	19	6	1	7	N
1372	36	5	36	5		0	ОТС	ZM1	F	19	6	2	1	Υ
34		5	36	5	EC	1	ОТС	ZM1	F	19	6	2	1	N
3320	37	27	37	27	EC	1	ОТС	ZM1	F	19	6	2	5	N
259		27	37	27	EC	1	ОТС	ZM1	F	19	6	2	1	N
352		27	37	27	EC	1	ОТС	ZM1	F	19	6	2	5	N
159		27	37	27	EC	1	ОТС	ZM1	F	19	6	2	7	N
1181		27	37		EC	1	ОТС	ZM1	F	19	6	2	1	N
3292		27	37	27		0	ОТС	ZM1	F	19	6	2	6	Υ
374		27	37	27		0	ОТС	ZM1	F	19	6	2	6	Υ
587	37	27	37	27	EC	1	ОТС	ZM1	F	19	6	1	5	N
284	37	27	37	27	EC	1	ОТС	ZM1	F	19	6	1	5	N
1062	37	27	37	27	EC	1	OTC	ZM1	F	19	6	2	1	N
779	37	27	37	27	EC	1	OTC	ZM1	F	19	6	2	1	N
1316	37	27	37	27	EC	1	OTC	ZM1	F	19	6	2	1	N
2	37	27	37	27		0	OTC	ZM1	F	19	6	2	6	Υ
1180	37	27	37	27	15		OTC	ZM1	F	19	6			\vdash
3291	37	27	37	27	N4		ОТС	ZM1	F	19	6			لـــــــا

SSES Table 6 (Synar Su		on							_			
Results by Type of Pro	duct)			SSES Table 6 (Synar Surv	ey Ins	pection	า Resul	ts by Typ	e of Pro	oduct)		
			STATE: RI								STAT	E: RI
Frequency Distribution	n and Buy Rat	te	FFY: 2021	Buy Rate by Type of Pro	duct, A	Age, an	d Gend	ler			FFY: 2	2021
				Male								Tatal
								Age				Total
	Attempted	Successful	Violation	Product Type								
Product Type	Buys	Buys	Rate (%)		14	15	16	17	18	19	20	
Cigarettes	223	42		Cigarettes	0.0%	0.0%	2.3%	11.1%	12.5%	0.0%	0.0%	7.4%
Small cigars/Cigarillos	327	92	28.1%	Small cigars/Cigarillos	0.0%	0.0%	19.2%	52.9%	35.4%	0.0%	0.0%	29.7%
Smokeless tobacco	0	0	0.0%	Smokeless tobacco	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
ENDS	51	1	2.0%	ENDS	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other	0	0	0.0%	Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Missing	0	0	0.0%	Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Invalid	0	0	0.0%	Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Grand Total	601	135	22.5%	Total Male	0.0%	0.0%	12.0%	29.7%	25.0%	0.0%	0.0%	19.6%
				Female								
				Draduct Tune				Age				Total
				Product Type	14	15	16	17	18	19	20	
				Cigarettes	0.0%	0.0%	0.0%	11.1%	38.5%	39.1%	0.0%	26.6%
				Small cigars/Cigarillos	0.0%	0.0%	8.9%	29.4%	34.5%	41.0%	0.0%	27.1%
				Smokeless tobacco	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				ENDS	0.0%	0.0%	0.0%	0.0%	11.1%	0.0%	0.0%	3.6%
				Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Total Female	0.0%	0.0%	6.6%	13.8%	34.5%	40.3%	0.0%	24.8%

											Ι
SSES Table 6 (S	ynar Survey Inspection Results	by Type of	-								
				SSES Tabl	e 6 (Synar	Survey Ins	pection Re	sults by Ty	pe of Prod	uct)	 _
											_
				All							
	Product Type				Age				Total		
		14	15	16	17	18	19	20			
	Cigarettes	0.0%	0.0%	1.8%	11.1%	28.6%	39.1%	0.0%	18.3%		
	Small cigars/Cigarillos	0.0%	0.0%	14.7%	41.2%	35.0%	41.0%	0.0%	28.3%		
	Smokeless tobacco	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	ENDS	0.0%	0.0%	0.0%	0.0%	5.0%	0.0%	0.0%	2.0%		
	Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		I
	Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Grand Total	0.0%	0.0%	10.0%	19.6%	30.0%	40.3%	0.0%	22.5%		Τ

	7 (Synar Su Retail Outle		ion Results	SSES Table 7 (S	Synar S	urvey In	spection	Results	by Type	e of Ret	tail Ou	tlet)
			STATE: RI				-					STATE: RI
			FFY: 2021									FFY: 2021
				Buy Rate by Ty	pe of F	Retail O	utlet, Ago	e, and G	ender			
Frequency	/ Distribution	n and Buy Ra	ate				N	1ale				
Retail	Attempted	Successful	Violation					Age				
Outlet	Buys	Buys	Rate (%)	Retail Outlet				Total				
Gas Statio	174	45	25.9%		14	15	16	17	18	19	20	
Tobacco S	22	6	27.3%	Gas Station	0.0%	0.0%	16.3%	41.7%	31.0%	0.0%	0.0%	25.0%
Restauran	9	1	11.1%	Tobacco Store	0.0%	0.0%	0.0%	0.0%	50.0%	0.0%	0.0%	30.0%
Hotel	1	0	0.0%	Restaurant	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Grocery St	190	50	26.3%	Hotel	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Drug Store	62	3	4.8%	Grocery Store	0.0%	0.0%	21.2%	25.0%	24.3%	0.0%	0.0%	23.3%
Other	143	30	21.0%	Drug Store	0.0%	0.0%	0.0%	0.0%	7.7%	0.0%	0.0%	3.1%
Missing	0	0	0.0%	Other	0.0%	0.0%	3.6%	40.0%	21.7%	0.0%	0.0%	14.3%
Invalid	0	0	0.0%	Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Grand Tot	601	135	22.5%	Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Total Male	0.0%	0.0%	12.0%	29.7%	25.0%	0.0%	0.0%	19.6%
							Fei	male				
				Retail Outlet				Age				Total
					14	15	16	17	18	19	20	
				Gas Station	0.0%	0.0%	11.8%	9.5%	30.3%	55.6%	0.0%	27.0%
				Tobacco Store	0.0%	0.0%	20.0%	0.0%	40.0%	0.0%	0.0%	25.0%
				Restaurant	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Hotel	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Grocery Store	0.0%	0.0%	4.3%	14.3%	42.5%	52.9%	0.0%	29.7%
				Drug Store	0.0%	0.0%	0.0%			0.0%		6.7%
				Other	0.0%	0.0%	5.0%	20.0%	34.4%	35.3%	0.0%	25.0%
				Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Total Female	0.0%	0.0%	6.6%	13.8%	34.5%	40.3%	0.0%	24.8%

	le 7 (Synar Survey) of Retail Outlet)	Inspection	Results	SSES Table 7 (Synar Survey Inspection Results by Type of Retail Outlet)							
by Type	or Retail Outlety							ype or ket	STATE: RI		
									FFY: 2021		
	Buy Rate by Type	of Retail C	outlet, Age	, and Gend	der				111.2021		
					All						
	Retail Outlet Age								Total		
		14	15	16	17	18	19	20			
	Gas Station	0.0%	0.0%	15.0%	21.2%	30.6%	55.6%	0.0%	26.0%		
	Tobacco Store	0.0%	0.0%	11.1%	0.0%	45.5%	0.0%	0.0%	27.3%		
	Restaurant	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Hotel	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Grocery Store	0.0%	0.0%	14.3%	18.9%	33.8%	52.9%	0.0%	26.7%		
	Drug Store	0.0%	0.0%	0.0%	9.1%	10.5%	0.0%	0.0%	4.8%		
	Other	0.0%	0.0%	4.2%	25.0%	29.1%	35.3%	0.0%	20.7%		
	Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		
	Grand Total	0.0%	0.0%	10.0%	19.6%	30.0%	40.3%	0.0%	22.5%		

SSES Table	8 (Synar S	urvey		SSES Table 8 (SSES Table 8 (Synar Survey Inspection Results by Clerk Asked for ID)							
			STATE: RI								STATE: I	RI
			FFY: 2021								FFY: 202	21
Frequency	Distributi	on and Bu	y Rate	Buy Rate by Cl	erk Ask	ed for II	D, Age, an	d Gender				
Clerk Asked for ID	Attempt ed Buys	Successf ul Buys	Violation Rate (%)					Male				
Yes	469	3	0.6%	Clerk Asked				Age				Total
No	131	131	100.0%	for ID	14	15	16	17	18	19	20	Total
Missing	0	0	0.0%	Yes	0.0%	0.0%	0.0%	0.0%	1.2%	0.0%	0.0%	0.5%
Invalid	1	1	100.0%	No	0.0%	0.0%	100.0%	100.0%	100.0%	0.0%	0.0%	100.0%
Grand Tot	601	135	22.5%	Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Invalid	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	100.0%
				Total Male	0.0%	0.0%	12.0%	29.7%	25.0%	0.0%	0.0%	19.6%
								_				
								Female				
				Clerk Asked for ID				Age				Total
					14	15	16	17	18	19	20	
				Yes	0.0%	0.0%	0.0%	0.0%	2.5%	0.0%	0.0%	0.8%
				No	0.0%	0.0%	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%
				Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Total Female	0.0%	0.0%	6.6%	13.8%	34.5%	40.3%	0.0%	24.8%
								All				
				Clerk Asked for ID								Total
					14	15	16	17	18	19	20	
				Yes	0.0%	0.0%		0.0%	1.9%	0.0%	0.0%	0.6%
				No	0.0%	0.0%	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%
				Missing	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
				Invalid	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	100.0%
				Grand Total	0.0%	0.0%	10.0%	19.6%	30.0%	40.3%	0.0%	22.5%

b.	Report the weighted and unweighted Retailer Violation Rate (RVR) estimates, the standard error, accuracy rate (number of eligible outlets divided by the total number of sampled outlets), and completion rate (number of eligible outlets inspected divided by the total number of eligible outlets). Unweighted RVR Weighted RVR Standard error (s.e.) of the (weighted) RVR Fill in the blanks to calculate the right limit of the right-sided 95% confidence interval.
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Accuracy rate
	Completion rate
c.	Fill out Form 1 in Appendix A (Forms 1–5). (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 1–5) (Attach completed Form 2.) Other (Please specify. Provide formulas 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)	244
Target sample size (the product of the effective sample size and the design effect)	342
Original sample size (inflated sample size of the target sample to counter the sample attrition due to ineligibility and noncompletion)	621
Eligible sample size (number of outlets found to be eligible in the sample)	605
Final sample size (number of eligible outlets in the sample for which an inspection was completed)	601

		Original sample size (inflated sample size of the target sample to counter the sample attrition due to ineligibility and noncompletion)	621
		Eligible sample size (number of outlets found to be eligible in the sample)	605
		Final sample size (number of eligible outlets in the sample for which an inspection was completed)	601
	_	. Fill out Form 4 in Appendix A (Forms 1–5).	
8.	\boxtimes Yes	e state's Synar survey use a list frame? No answer the following questions about its coverage.	
		. The calendar year of the latest Sampling frame coverage study: 2	
	c	 Percent coverage from the latest Sampling frame coverage study Was a new study conducted in this reporting period? ☐ Yes ☐ No If Yes, please complete Appendix D (List Sampling Frame Coverage submit it with the Annual Synar Report. The calendar year of the next coverage study planned: 2023 	
9.		e Synar survey inspection protocol changed from the previous year \square No	?
		te is required to have an approved up-to-date description of the Synar	•
	•	ol on file with CSAP. Please submit a copy of your Synar Survey Inspec dix C). If the inspection protocol changed from the previous year, these	
		aix C). If the inspection protocol changea from the previous year, these ected in the protocol submitted.	c changes musi
	•	a. If Yes, describe how and when this change was communicated t	to SAMHSA
		Email June 2020 adding 18 and 19 year old inspectors and included	ENDS
	1	products in response to SAMHSA revisions to SYNAR Guidance.	
	D	. Provide the inspection period: From <u>08/01/2020</u> to <u>09/30/2020</u> MM/DD/YY MM/DD/YY	
	c	Provide the number of youth inspectors used in the current inspector 10 NOTE: If the state uses SSES, please ensure that the number reported that reported in SSES Table 4, or explain any difference.	•
	d	Fill out and attach Form 5 in Appendix A (Forms 1–5). (Not requ	ired if the state

d. Fill out and attach Form 5 in Appendix A (Forms 1–5). (Not required if the state used SSES to analyze the Synar survey data.)

SECTION II: FFY 2021 (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 sta	te anticip	ate any changes in:
	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 2021. 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.

In FFY 2021, BHDDH will conduct the annual Synar survey over a two-month period. On a routine basis, inspections conducted during the Survey will not be combined with FDA-sponsored compliance inspections.

Over several previous Survey cycles, BHDDH expanded the menu of tobacco products youth inspectors could request based on youth survey results which supported anecdotal evidence that underage youth were able to purchase non-cigarette tobacco products more easily than they were able to purchase cigarettes. Subsequent youth surveys conducted by community coalitions confirmed that underage use of non-cigarette tobacco products is increasing as conventional cigarette use has decreased. In particular, the most recent YRBS results show that while the percentage of RI's high school students reporting past 30-day cigarette use are among the lowest in the nation at 4.8%, the rates for cigar and e-cigarette use are increasing significantly (8.4% and 19.3% respectively). Additionally, while RI appears to have had some success in reducing reported retail access to cigarettes as the percentage of high school students reporting in the YRBS that they obtained their cigarettes from a retail source decreased from the national high of 28.7% to 20.5%, this rate remains unacceptably high. However, absent additional funding to conduct compliance inspections, it will be difficult for the state to take specific enforcement actions to further reduce the rate. In addition, ENDS products have been included in the Survey which will provide concrete data related to purchases of ENDS by youth.

For the 2021 Synar Survey, BHDDH continued to encourage all of the police officers participating in the Survey to instruct the youth surveyors to request non-cigarette tobacco products if the products were readily available in the outlet and the youth inspector felt comfortable in doing so. In FFY 2021, BHDDH will continue to support local educational and enforcement efforts targeting underage use and availability of non-cigarette tobacco products. BHDDH, in conjunction with the RI Department of Health, will make resource material available to both the BHDDH-funded community prevention coalitions and to other organizations participating in the Tobacco-Free RI network to support community education

efforts. Information and resource documents on non-cigarette tobacco products also will be posted on the State's Prevention Resource Center website. Community education also will be provided through the CDC grant-funded communities.

The City of Providence and six other municipalities have adopted municipal ordinances requiring local registration of retail tobacco vendors. Providence also has banned the sale of flavored non-cigarette tobacco products and prohibited the redemption of tobacco coupons and discount promotions in 2016, several additional communities advocated for passage of ordinances which mirror some or all of the ordinances adopted in Providence. Some community efforts were derailed by the COVID pandemic. While no communities were successful during the reporting period, RI expects that municipalities that actively advocated last year, will continue their efforts to enact local ordinances requiring local registration of retail tobacco vendors and restrictions on underage sales of tobacco products during FFY 2018 as a result of the new CDC grant. Effective enforcement of these and other related municipal ordinances is expected to reduce youth access to such products significantly. In support of these efforts and in communities which have not yet adopted municipal ordinances, BHDDH also will encourage local municipalities to engage in ongoing enforcement of the State's youth access to tobacco statute.

Tobacco Free Rhode Island (TFRI) and its community partners will continue to advocate for raising the minimum age to purchase tobacco products from 18 to 21 years old. BHDDH and its community coalitions are TFRI partners. The law has been amended to raise the minimum age to purchase tobacco products to 21 years old but has not been voted into law.

BHDDH will continue to require the contracted community prevention coalitions to address tobacco prevention as a condition for receipt of funding. State funding for the community coalitions was eliminated by the State legislature during a previous legislative session. While some funding has been re-allocated through the SAPT block Grant, funding reductions will continue to limit the coalitions' ability to implement comprehensive tobacco prevention measures. Mindful of funding limitations, BHDDH staff will meet with coalition coordinators to discuss the results of the most recent Synar Survey and will again request that they focus their tobacco prevention efforts on restricting youth access as well as reducing underage use of non-cigarette tobacco products. Coalition coordinators will have access to the resources available from the State's Prevention Resource Center to support these efforts. BHDDH's Synar Coordinator now attends virtual Coalition meetings providing Synar updates and reports on follow up inspection and violation rates. BHDDH is reinforcing with coalition members the need to coordinate with local police to address the 22% violation rate in this year's survey with follow up inspections and sanctions rather than warnings.

BHDDH will continue to work with the RI department of Health and with representatives from the community prevention coalitions to develop vendor education materials. These materials will be disseminated to community coalition coordinators. As funding becomes available, the Department of Health and BHDDH will distribute the materials to all licensed tobacco retailers in the State to improve vendor compliance with the State's youth access to tobacco statute.

BHDDH will continue to work collaboratively with the Department of Health and Tobacco-Free RI to develop and implement tobacco prevention and cessation programs as well as to advocate for policies that serve to reduce youth access and youth tobacco use. BHDDH staff will continue to participate in several workgroups whose focus is expanding the number of cessation services available to populations disproportionately impacted by tobacco as well as increasing the capacity of providers to offer these services.

3. Describe any challenges the state faces in complying with the Synar regulation. (Check all that apply and describe each challenge in the text box below it.)

Limited resources for law enforcement of youth access laws

The most significant challenge RI experiences in complying with the Synar Regulations is a lack of funding to support enforcement of the State's youth access to tobacco statute. While Rhode Island's high school past 30-day cigarette smoking rates are among the lowest in the nation at 4.8%, according to the latest Youth Risk Behavior Survey (YRBS), the percentage of current high school-age smokers in RI who report obtaining their cigarettes from commercial sources remains among the highest in the nation at 20.5%. State funding for on-going enforcement of the State's youth access law is entirely dependent upon annual appropriations by the State legislature. The recent addition of legislatively mandated inspections of retail outlets for potential sales of ENDS products to children without funding to support these additional inspections has further challenged the State's ability to conduct effective enforcement of the State's youth access law. The results of the current Survey should raise the profile of tobacco enforcement to law makers and law enforcement officials. BHDDH took the opportunity to include 18 and 19 year old inspectors in response to SAMHSA's Guidance Revision in June. We anticipated there would be a large increase in the violation rate having 18-19 year old inspectors conduct approximately 45% of the inspections to gauge their ability to purchase tobacco products across the board. All inspectors wore masks which may have contributed to the rise. It was a unique year but our 16-17 year old inspectors had a 13.46% buy rate which is at least 2% higher than last year. Regardless of the law charge and the pandemic, our violation rate went up. Tobacco sales to minors has to be addressed.

Limited resources for activities to support enforcement and compliance with youth tobacco access laws

Rhode Island's youth smoking rate continues to be among the lowest in the nation; due, in part, to the State's cigarette tax being among the highest nationally. However, the state tax on cigars continues to be capped at \$.50. This policy has served to make flavored and unflavored blunts and little cigars attractive alternatives to conventional cigarettes, particularly among underage children as evidence by the increase in high school students' reports use of cigar products which, at 8.4%, is 3.6 percentage points higher than the reported cigarette use rates. BHDDH will continue to work in collaboration with the Department of Health and community coalitions to educate the community about the effects of the tobacco product tax disparity and its potential impact on underage cigar, little cigar use rates. The pandemic has shown youth tobacco use is on the rise. Rhode Island's violation rate of 22% supports that data.

State and national surveys continue to show that the use of electronic nicotine delivery systems (ENDS) products by children is increasing rapidly (19.2% per RI 2015 YRBS). During the 2019 legislative session, the state legislature passed legislation prohibiting the sale or distribution of electronic nicotine delivery systems (ENDS) products to children, required BHDDH to coordinate enforcement of the ban, and required ENDS products retailers to obtain a license from the RI Department of

2021, BHDDH will work with the statewide network of community prevention coalitions, and the Tobacco-Free RI network to educate state and community leaders about effective strategies to reduce youth access to ENDS products. The Rhode Island Governor issued an Executive Order prohibiting the sale of flavored ENDS products. To that end, BHDDH will continue to engage coalitions and local police department to conduct ongoing follow-up enforcement. Limitations in the state youth tobacco access laws A 2005 amendment to the State's youth access statute effectively removed license suspension and revocation as a sanction for repeat violations of the statute. Community-based advocacy to strengthen the statute has not been successful. Therefore, again in FFY 2019, efforts by community prevention coalitions and other community-based organizations to adopt local retail tobacco vendor registration with local enforcement of these ordinances that mirror State statute will be the focus of efforts to prevent underage retail access to tobacco products. Limited public support for enforcement of youth tobacco access laws BHDDH's prevention coalitions have been appraised of the Survey results and a corrective r action plan is in the works to actively engage retailers to advise them of all law changes and partner with local police departments to conduct follow up inspections and impose sanctions rather than warnings. This data is to be reported to contract monitors on a regular basis. 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 Issues regarding the balance of inspections conducted by youth inspectors age 15 and under Issues regarding the balance of inspections conducted by one gender of youth inspectors

Health. However, no funding was appropriated to support these efforts. During FFY

	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
\boxtimes	Other challenges (Please list.)

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 (RVR) 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 2021). 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 subcolumn (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.)

			S	ummar	y of Syn	ar Inspe	ection R	esults by	y Stratui	n			
State: R	State: RI												
FFY: 20	FFY: <u>2021</u>												
(1)		(2)			(3)			(4)			(5)	
STRA	ATUM		ER OF OU MPLING F		OF ELIC	ATED NU GIBLE OU POPULAT	JTLETS		ER OF OUNSPECTE		FOUNI	NO. OF OUTLETS UND IN VIOLATION RING INSPECTIONS	
(a) Row #	(b) Stratum Name	(a) Over- the- Counter (OTC)	(b) Vending Machine s (VM)	(c) Total Outlets (2a+2b)	(a) Over- the- Counter (OTC)	(b) Vending Machine s (VM)	(c) Total Outlets (3a+3b)	(a) Over- the- Counter (OTC)	(b) Vending Machine s (VM)	(c) Total Outlets (4a+4b)	(a) Over- the- Counter (OTC)	(b) Vending Machine s (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 noncomplete 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 2021).

- 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											
					Ü				State: RI			
									FFY: 2021			
(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'/Tot al Column 8 Relative Stratum Weight	(10) pw Stratum Contributi on 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 RVR

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 2021).

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 Samp	led	
			State: RI	
			FFY: 2021	
(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 2021).

- 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					
FFY: 2021					
	(2)				
	ELIGIBLE				
(a) Counts	Reason for Noncompletion	(a) Counts			
	In operation but closed at time of visit				
	Unsafe to access				
	Presence of police				
	Youth inspector knows salesperson				
	Moved to new location				
	Drive-thru only/youth inspector has no driver's license				
	Tobacco out of stock				
	Ran out of time				
	Other noncompletion reason(s) (Describe.)				
1	Total				
	(a)	State: RI FFY: 2021 (a) Counts Reason for Noncompletion In operation but closed at time of visit Unsafe to access Presence of police Youth inspector knows salesperson Moved to new location Drive-thru only/youth inspector has no driver's license Tobacco out of stock Ran out of time Other noncompletion reason(s) (Describe.)			

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 2021).

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 "Male Subtotal" and "Female Subtotal." 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 equals the total for Column 4(c) and Column 5(c), respectively, on Form 1. If the totals do not match, please explain any discrepancies.

Compraint unity disorrepulsions.		
	Synar Survey Inspector Charact	eristics
		State: RI
		FFY: 2021
	(1) Attempted Buys	(2) Successful Buys
Male		
15 years		
16 years		
17 years		
18 years		
19 years		
20 years		
Male Subtotal		
Female		
15 years		
16 years		
17 years		
18 years		
19 years		
20 years		
Female Subtotal		
Other		
Total		

APPENDIXES 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 appendixes, therefore, should generally describe the design and protocol and, with the exception of Question #10 of Appendix B, 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) and respond to Question #10 of Appendix B to provide the requested information about sample size calculations for the Synar survey conducted in FFY 2020.

APPENDIX B: SYNAR SURVEY SAMPLING METHODOLOGY

		State:	RI	
		FFY:	2021	
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

4 – Statewide retail license/permit list

2 – Local commercial business list

5 – Statewide liquor license/permit list

3 – Statewide tobacco license/permit list

6 – Other

Name of Frame Source	Type of Source	Description	Updating Method and Cycle
State tobacco retailer	3	RI Division of Taxation maintains a list of all licensed retail tobacco vendors – licenses are renewed annually for a \$25 fee	The list is required by state law to be updated quarterly by the RI Division of Taxation. Annually, Taxation sends out renewal notices and updates the list based on new licenses and renewals. The list if cleaned by reconstructing previous year's list and survey responses as well as by utilizing the results of FDA inspections.
FDA retailer database	6	The retailer list which supports the FDA Tobacco Compliance Inspection Program in RI	The FDA retailer list is updated as a result of state license list updates, the results from the Annual Synar Survey, on-going FDA inspections; and changes originated by FDA

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?		
		%		

	rederal 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(s) they are not included in the Synar survey. Please check all that apply.
	State law bans vending machines.
	☐ State law bans vending machines from locations accessible to youth.
	State has a contract with the FDA and is actively enforcing the vending machine requirements of the Family Smoking Prevention and Tobacco Control Act.
	Other (Please describe.)
	If Yes, please indicate how likely it is that vending machines will be sampled.
	 □ Vending machines are sampled separately to ensure vending machines are included in the sample □ Vending machines are sampled together with over the counter outlets, so it is possible that no vending machines were sampled, however they are included in the sampling frame and have a non-zero probability of selection □ Other reasons (<i>Please describe</i>.)
5.	Which category below best describes the sample design? (Check only one.)
	Census (STOP HERE: Appendix B is complete.)
	Unstratified statewide sample:
	Simple random sample (Go to Question 9.)
	Systematic random sample (Go to Question 6.)
	Single-stage cluster sample (Go to Question 8.)
	☐ Multistage cluster sample (Go to Question 8.)
	intuitistage cluster sumple (60 to Question 6.)
	Stratified sample:
	Stratified sample:
	Stratified sample: Simple random sample (Go to Question 7.)
	Stratified sample:
	Stratified sample:
6.	Stratified sample: ☐ Simple random sample (Go to Question 7.) ☐ Systematic random sample (Go to Question 6.) ☐ Single-stage cluster sample (Go to Question 7.) ☐ Multistage cluster sample (Go to Question 7.)

- 7. Provide the following information about stratification.
 - a. Provide a full description of the strata that are created.

For the current Synar Survey, RI uses a stratified sample in which each of the State's thirty-nine municipalities was designated as a stratum. The assigned stratum number reflects alphabetical sorting of the municipalities. Each of the retail tobacco outlets was assigned to a stratum based on the physical (not mailing) address of the outlet as it appears in the state's retailer database. The

	target sample size for each stratum based on the proportion of the licenses located in the stratum to the total number of retail outlets statewide. The sampling process was then implemented as follows:						
	Sampling Procedure:						
	* Use the SSES calculator to determine the number of outlets sampled in each stratum.						
	* Copy and paste full list of establishments into State/SE 12.0						
	Using the results of the SSES calculator that showed the number of sampled outlets per municipality, we then used the RAND function in Excel to randomly select which outlets were to be sampled. To do this, each community was lined up by municipality and assigned a number in chronological order. Then, the RAND function was used to select the number of the outlet. For example, there were six outlets for Burrillville and two needed to be selected for the sample. The RAND function was used to then select two random outlets between 1 and 6. If the same number was selected multiple times, we drew another selection until we had the appropriate number of unique, randomly selected outlets per municipality.						
b.	Is clustering used within the stratified sample?						
	☐ Yes (Go to Question 8.)						
	No (Go to Question 9.)						
Provide	the following information about clustering.						
a.	Provide a full description of how clusters are formed. (If multistage clusters are used, give definitions of clusters at each stage.)						
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.						
Provide	the following information about determining the Synar Sample.						
a.	Was the Synar Survey Estimation System (SSES) used to calculate the sample size? ∑ Yes (Respond to part b.)						
	No (Respond to part c and Question 10c.)						
b.	SSES Sample Size Calculator used? State Level (Respond to Question 10a.)						
	Stratum Level (Respond to Question 10a and 10b.)						
•	Drawide the formulas for determining the effective towart and evicinal cutlet sample sizes						
c.	Provide the formulas for determining the effective, target, and original outlet sample sizes.						

8.

9.

- 10. Provide the following information about sample size calculations for the Synar survey conducted in FFY 2020.
 - a. If the state uses the sample size formulas embedded in the SSES Sample Size Calculator to calculate the state level sample size, please provide the following information:

Inputs for Effective Sample Size:

RVR: 12.46% Frame Size: 948

Input for Target Sample Size:

Design Effect: 1.4

Inputs for Original Sample Size:

Safety Margin: 75%

Accuracy (Eligibility) Rate: 96.52%

Completion Rate: 100%

b. If the state uses the sample size formulas embedded in the SSES Sample Size Calculator to calculate the stratum level sample sizes, please provide the stratum level information:

See New Chart

c. If the state does not use the sample size formulas embedded in the SSES Sample Size Calculator, please provide all inputs required to calculate the effective, target, and original sample sizes as indicated in Question 9.

STRATUM		STRATUM	STRATUM	COST WEIGHT	STRATUM	
ID	CITY	SIZE	RVR 2008	OF INSPECTIONS	SAMPLE SIZE	PERCENTAGE
					(Proportional)	
1	BARRINGTON	4			3	75%
2	BLOCK ISLAND	7			5	71.43%
3	BRISTOL	15			10	66.67%
4	BURRILLVILLE	8			5	6.25%
5	CENTRAL FALLS	12			8	66.67%
6	CHARLESTOWN	7			5	71.43%
7	COVENTRY	24			16	66.67%
8	CRANSTON	68			45	66.18%
9	CUMBERLAND	23			15	65.22%
10	EAST GREENWICH	8			5	6.25%
11	EAST PROVIDENCE	41			27	65.85%
12	EXETER	5			3	60%
13	FOSTER	5			3	60%
14	GLOCESTER	6			4	66.67%
15	HOPKINTON	6			4	66.67%
16	JAMESTOWN	3			2	66.67%
17	JOHNSTON	32			21	65.66%
18	LINCOLN	13			9	69.23%
19	LITTLE COMPTON	4			3	75%
20	MIDDLETOWN	14			9	64.29%
21	NARRAGANSETT	16			10	6.25%
22	NEWPORT	29			19	65.52%
23	NORTH KINGSTOWN	21			14	66.67%
24	NORTH PROVIDENCE	25			16	64%
25	NORTH SMITHFIELD	13			8	61.54%
26	PAWTUCKET	70			46	65.71%
27	PORTSMOUTH	11			7	63.63%
28	PROVIDENCE	211			138	65.40%
29	RICHMOND	9			6	66.67%
30	SCITUATE	5			3	60%
31	SMITHFIELD	20			13	65%
32	SOUTH KINGSTOWN	18			12	66.67%
33	TIVERTON	18			12	66.67%
34	WARREN	11			7	63.64%
35	WARWICK	74			48	64.86%
36	WEST GREENWICH	5			3	60%
37	WEST WARWICK	26			17	65.38%
38	WESTERLY	24			16	66.67%
39	WOONSOCKET	37			24	64.86%
		948			621	65.51%

APPENDIX C: SYNAR SURVEY INSPECTION PROTOCOL SUMMARY

State: RI **FFY:** 2021

Note: Upload to WebBGAS a copy of the Synar inspection form under the heading "Synar Inspection Form" and a copy of the protocol used to train inspection teams on conducting and reporting the results of the Synar inspections under the heading "Synar Inspection Protocol."					
1. How does the state Synar survey protocol address the following?					
a. Consummated buy attempts?					
⊠ Required					
Permitted under specified circumstances (Describe:					
☐ Not permitted					
b. Youth inspectors to carry ID?					
☐ Required					
Permitted under specified circumstances (Describe:					
Not permitted ■					
c. Adult inspectors to enter the outlet?					
Required					
Permitted under specified circumstances (Describe:)					
☐ Not permitted					
d. Youth inspectors to be compensated?					

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): Barrington, Block Island, Bristol, Burrillville, Central Falls, Coventry,
Charlestown Cranatan Cumbarland East Crannyigh East Drawidana Easter Classeton Harli

Permitted under specified circumstances (Describe:

Required

Not permitted

Charlestown, Cranston, Cumberland, East Greenwich, East Providence, Foster, Glocester, Hopkinton, Jamestown, Johnston, Lincoln, Little Compton, Middletown, Narragansett, Newport,

North Kingstown, North Providence, North Smithfield, Pawtucket, Portsmouth, Providence,

	Richmond, Scituate, Smithfield, South Kingstown, Tiverton, Warren, Warwick, West Greenwich,
	West Warwick, Westerly, and Woonsocket.
	The RI State Police conducted the inspections in the Town of Exeter which does not have a municipal
	police department.
3.	Are Synar inspections combined with law enforcement efforts (i.e., do law enforcement representatives 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 type of tobacco products that are requested during Synar inspections.
	a. What type of tobacco products are requested during the inspection?
	 ☐ Cigarettes ☐ Small Cigars ☐ Cigarillos ☐ Smokeless Tobacco ☐ Electronic Cigarettes/Electronic Nicotine Delivery Systems (ENDS) ☐ Other - Blunts
	b. Describe the protocol for identifying what types of products and what brands of products are requested during an inspection.
	Products are determined by reports from police officers regarding the types of products youth can purchase in their respective communities and from the results of community youth surveys. Police officers participating in the Annual Synar survey are instructed to advise youth inspectors to request these items if the items are sold in the establishment. For loose cigarettes, youth are advised to request this only if they feel comfortable in doing so as some stores have code words for these transactions and not using these terms might expose the youth as participating in the Survey.
5a	Describe the methods used to recruit, select, and train adult supervisors.
	Adult supervisors are required by state law to be adult law enforcement officers. BHDDH contracts with municipal police departments to conduct inspections as part of the Annual Synar Survey and to engage in on-going enforcement efforts. Any participating police department selects the officers to conduct the survey within their respective municipality or in another municipality pursuant to a mutual aid agreement. All officers supervising the youth participants have been trained by BHDDH, if they are not FDA Commissioned Officers who know the protocols and understand all reporting procedures.
5b	. Describe the methods used to recruit, select, and train youth inspectors.
	Recruitment and training of youth inspectors primarily is done BHDDH with assistance from local police departments. Some youth participants also received training from the FDA Youth Coordinator. Inspection protocols are reviewed with the youth inspectors just prior to conducting the inspections.
6.	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.)

RI General Laws Title 11 Criminal Offenses Chapter 11-9 Children (11-9-13.6)

Underage individuals, acting as agents for the department of behavioral healthcare, developmental disabilities and hospitals and with the written permission of parent or guardian, may purchase, with impunity from prosecution, tobacco products for the purposes of law enforcement or government research involving monitoring compliance with this chapter, provided that the underage individuals are supervised by an adult law enforcement official. Any individual participating in an unannounced compliance check of over the counter or vending machine sales, must state his or her accurate age is asked by the sales representative of the retail establishment being checked.

1.	D 1	
n.	Procedural	ı

Yes	☐ No
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(If **Yes**, please describe.)

Synar Tobacco Survey Protocol

Survey Dates:

Start: Upon receipt of survey materials

End: September 30, 2020

If you are unable to complete the survey by the deadline, please contact Maureen Mulligan at 401-462-3051 or maureen.mulligan@bhddh.ri.gov.

<u>Survey Times:</u> The survey should be conducted during the day or evening when the outlets to be inspected are likely to be open for business.

<u>Survey Sites:</u> Survey those outlets for which you receive a pre-printed survey form. If the outlet is closed, no longer sells tobacco products, or if conditions are unsafe for inspecting, check the appropriate box on the data collection form and include the reason why the purchase attempt was not completed.

Additional Sites: If you will be surveying additional sites either immediately following inspection of assigned sites or as part of ongoing enforcement efforts, please complete all assigned inspections before inspecting additional sites. Included with the survey materials are a current list of all licensed retail tobacco outlets within your municipality and black survey forms which may be copied as required.

Survey Teams: Survey teams preferably should consist of one police officer and two youth surveyors.

Procedures:

*Each participating law enforcement official will receive the survey forms for the sites for which she or he is responsible.

Due to federal guidelines regarding the survey process, it is critical that

you only survey sites for which you have received a report form; no site substitution is allowed for the survey. Purchase attempts at <u>additional</u> sites are permitted.

- *Police officers are to drive surveyors to the selected site in an unmarked police vehicle.
- *Police officers should park cars in a location where the surveyor can enter and exit the car and the establishment safely but not be in direct view of the survey site's employees.
- *The youth will enter the establishment and attempt to make a purchase if:
 - > There are no police officers who are not part of the survey team present in the establishment.
 - > The youth, upon entering the establishment determines that she or he does not know anyone present.
 - > The situation does not appear to be dangerous.

Please note: Surveyors are to leave their ID in the vehicle with the officer.

- * If asked their age, the surveyor must be truthful (per State law); and if asked for ID, they are to answer that they don't have any with them.
- * If a purchase attempt is successful, the surveyor is to pay for the product and leave the establishment quickly.
- * Prior to inspecting **tobacco vending machines**, please explain to the youth surveyor that the machines should have a locking device which must be unlocked by a clerk in order for a purchase to be made. The youth should make an initial check of the machine to determine if the machine is locked. If the machine is not locked, the youth should attempt to make the purchase without approaching a clerk. If the machine is locked, the youth should ask the clerk to unlock it so that a purchase can be made.
- * Upon completion of each inspection, the youth surveyor reports the results and the officer completes the survey form prior to moving to the next site. Also, if a purchase is made the tobacco product is to be turned over to the law enforcement official immediately upon return to the vehicle.
- * Document on the report form the tobacco product the youth surveyor attempted to purchase regardless of the outcome of the purchase attempt.

Products Eligible for Purchase:

* Products eligible for purchase are listed on the bottom of the inspection forms. If an establishment sells hookah exclusively, please contact Maureen Mulligan at 462.3051 prior to conducting an inspection at that site.

- * If you are aware that underage youth in your community are using tobacco products other than cigarettes such as Snus or cigars/blunts or that a vendor sells loose cigarettes; please have the youth surveyor attempt to purchase such products.
- * Electronic nicotine delivery system products ("ENDS products") a/k/a electronic or e-cigarettes are included in the State law banning sales to individuals under the age of 21. They are eligible for purchase during the Synar survey. ENDS products may be purchased by minors as part of on-going enforcement of RIGL 11-9-13.

Please Note: Rhode Island continues to experience a problem with the sale of unstamped or fraudulently stamped cigarettes. If, during the Annual Synar survey or ongoing enforcement efforts, youth purchase such cigarettes, please follow your department's procedure for handling evidence and contact James Galvin at the RI Division of Taxation (574-8768).

Surveyors:

BHDDH has a group of trained youth inspectors available to assist with the annual survey and with ongoing enforcement efforts. These youth have been trained in conducting compliance inspections, have been agerated, and have all parental consent form information on file at the Department. If you will be recruiting the youth surveyors yourself, Maureen Mulligan at BHDDH can assist you with this process. She may be reached at 401-462-3051 or maureen.mulligan@bhddh.ri.gov. Please inform her that you will be conducting Synar compliance inspections.

Surveyors MUST be between the age of 16 and 20. <u>Do not</u> use youth who are or who appear to be either older or younger than these ages in conducting the survey and/or compliance checks. The youth surveyor age restriction is a federal mandate in accordance with an administrative ruling made by the federal Labor Relations Board.

If you are not using previously-trained youth, please convene an age verification panel prior to conducting the survey, using the **Age Rating Sheet** enclosed in the packet. The Age-Rating Panel should consist of 4-5 adults who estimate the apparent age of the youth surveyor. Federal Synar advisors also suggest taking a photo of the youth surveyor(s) prior to conducting the survey and/or checks. The photo should show the clothes worn by the surveyor during the survey/compliance checks.

Please obtain **parental consent** for all youth surveyors to participate in the survey. A sample consent form is included in the survey packet.

Surveyors should dress as they would normally; avoiding makeup and clothing that would make them appear older than 20 years of age.

According to federal guidelines, there should be approximately 50% female surveyors and 50% male surveyors in order to have a valid survey. Please make every effort to recruit both males and females to conduct the inspections and to have male and female youth inspectors conduct an equal number of inspections.

Police Departments are responsible for paying the youth surveyors. Surveyors must be paid at the rate of \$15 per hour which is the current federal contractor minimum rate.

BHDDH will reimburse the police departments for the cost of the surveyors. Request for reimbursement must be made on the approved invoice form which is included in the survey packet. The invoice should include as separate line items the amount requested for each officer and each surveyor as well as for the cost of any cigarettes purchased during the survey. The invoice form is available electronically by request. Please e-mail your request to: maureen.mulligan@bhddh.ri.gov

7.	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?

surety o	your imspections during an aspects of the synar inspection process.
a.	Legal
	☐ Yes ⊠ No
	(If Yes, please describe.)
b.	Procedural
	⊠ Yes □ No
	(If Yes , please describe.)
	Synar Tobacco Survey Protocol
Survey	Dates:
Start	: Upon receipt of survey materials
End	September 30, 2020
	re unable to complete the survey by the deadline, please contact Maureen Mulligan at -3051 or maureen.mulligan@bhddh.ri.gov .
	<u>Times:</u> The survey should be conducted during the day or evening when the outlets to be inspected y to be open for business.
no longe	<u>Sites:</u> Survey those outlets for which you receive a pre-printed survey form. If the outlet is closed, er sells tobacco products, or if conditions are unsafe for inspecting, check the appropriate box on the lection form and include the reason why the purchase attempt was not completed.
assigned inspection	nal Sites: If you will be surveying additional sites either immediately following inspection of a sites or as part of ongoing enforcement efforts, please complete all assigned inspections before an additional sites. Included with the survey materials are a current list of all licensed retail tobacco within your municipality and black survey forms which may be copied as required.

Survey Teams: Survey teams preferably should consist of one police officer and two youth surveyors.

Procedures:

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Due to federal guidelines regarding the survey process, it is critical that you only survey sites for which you have received a report form; no site substitution is allowed for the survey. Purchase attempts at <u>additional</u> sites are permitted.

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 - > The youth, upon entering the establishment determines that she or he does not know anyone present.
 - > The situation does not appear to be dangerous.

Please note: Surveyors are to leave their ID in the vehicle with the officer.

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- * Electronic nicotine delivery system products ("ENDS products") a/k/a electronic or e-cigarettes are included in the State law banning sales to individuals under the age of 21. They are eligible for purchase during the Synar survey. ENDS products may be purchased by minors as part of on-going enforcement of RIGL 11-9-13.

Please Note: Rhode Island continues to experience a problem with the sale of unstamped or fraudulently stamped cigarettes. If, during the Annual Synar survey or ongoing enforcement efforts, youth purchase such cigarettes, please follow your department's procedure for handling evidence and contact James Galvin at the RI Division of Taxation (574-8768).

Surveyors:

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Please obtain **parental consent** for all youth surveyors to participate in the survey. A sample consent form is included in the survey packet.

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- 8. 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

\square	Ves	No

violation found.

(If Yes, please describe.)

RI General Laws Title 11 Criminal Offenses Chapter 11-9 Children (11-9-13.6)

impunity from prosecution, tobacco products for the purposes of law enforcement or government research involving monitoring compliance with this chapter, provided that the underage individuals are supervised by an adult law enforcement official. Any individual participating in an unannounced compliance check of over the counter or vending machine sales, must state his or her accurate age is asked by the sales representative of the retail establishment being checked.

(ii) In fulfilling the requirement of unannounced statewide compliance checks, the department of mental health, retardation and hospitals shall maintain complete records of the unannounced compliance checks, detailing, at least, the date of the compliance check, the name and address of the retail establishment checked or the mail order company, the results of the compliance check (sale/no sale), whether the sale was made as an over-the-counter sale, a mail order purchase or a tobacco vending machine sale, and if a citation was issued for any violation found. The records shall be subject to public disclosure. Further, the department of mental health, retardation and hospitals shall report to the owner of each retail establishment checked or mail order company, the results of any compliance check (sale/no sale) whether the sale was made as an over-the-counter sale, a mail order purchase or a tobacco vending machine sale, and if a citation was issued for any

Underage individuals, acting as agents for the department of behavioral healthcare, developmental disabilities and hospitals and with the written permission of parent or guardian, may purchase, with

- (5) Seek enforcement, concurrently with other state and local officials, of the penalties as detailed in this chapter.
- (6) Develop and disseminate community health education information and materials relating to this chapter.

b. Procedural

⊠ Yes	□ No	

(If **Yes**, please describe.)

Synar Tobacco Survey Protocol

Survey Dates:

Start: Upon receipt of survey materials

End: September 30, 2020

If you are unable to complete the survey by the deadline, please contact Maureen Mulligan at 401-462-3051 or maureen.mulligan@bhddh.ri.gov.

Survey Times: The survey should be conducted during the day or evening when the outlets to be inspected are likely to be open for business.

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- > The youth, upon entering the establishment determines that she or he does not know anyone present.
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If you are not using previously-trained youth, please convene an age verification panel prior to conducting the survey, using the **Age Rating Sheet** enclosed in the packet. The Age-Rating Panel should consist of 4-5 adults who estimate the apparent age of the youth surveyor. Federal Synar advisors also suggest taking a photo of the youth surveyor(s) prior to conducting the survey and/or checks. The photo should show the clothes worn by the surveyor during the survey/compliance checks.

Please obtain **parental consent** for all youth surveyors to participate in the survey. A sample consent form is included in the survey packet.

Surveyors should dress as they would normally; avoiding makeup and clothing that would make them appear older than 20 years of age.

According to federal guidelines, there should be approximately 50% female surveyors and 50% male surveyors in order to have a valid survey. Please make every effort to recruit both males and females to conduct the inspections and to have male and female youth inspectors conduct an equal number of inspections.

Police Departments are responsible for paying the youth surveyors. Surveyors must be paid at the rate of \$15 per hour which is the current federal contractor minimum rate.

BHDDH will reimburse the police departments for the cost of the surveyors. Request for reimbursement must be made on the approved invoice form which is included in the survey packet. The invoice should include as separate line items the amount requested for each officer and each surveyor as well as for the cost of any cigarettes purchased during the survey. The invoice form is available electronically by request. Please e-mail your request to: maureen.mulligan@bhddh.ri.gov

APPENDIX D: LIST SAMPLING FRAME COVERAGE STUDY

(LIST FRAME ONLY)

1. Calendar year of the coverage study: 2018 2. a. Unweighted percent coverage found:			State: RI
2. a. Unweighted percent coverage found:% b. Weighted percent coverage found:% c. Number of outlets found through canvassing: d. Number of outlets matched on the list frame: 3. a. Describe how areas were defined. (e.g., census tracts, counties, etc.) b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. 4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Other (Please describe and respond to Parts b.)			FFY: 2021
2. a. Unweighted percent coverage found:% b. Weighted percent coverage found:% c. Number of outlets found through canvassing:			
b. Weighted percent coverage found:	1.	Calenda	r year of the coverage study: <u>2018</u>
b. Weighted percent coverage found:	2	0	Unweighted percent coverage found:
c. Number of outlets found through canvassing: d. Number of outlets matched on the list frame: 3. a. Describe how areas were defined. (e.g., census tracts, counties, etc.)	4.		·
b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. 4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and c.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Multistage cluster sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Other (Please describe and respond to Part b.)			
b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. 4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Other (Please describe and respond to Part b.)		d.	Number of outlets matched on the list frame:
 Yes ☐ No If Yes, please explain. 4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) ☐ Census (Go to Question 6.) Unstratified statewide sample: ☐ Simple random sample (Respond to Part b.) ☐ Systematic random sample (Respond to Parts b and d.) ☐ Multistage cluster sample (Respond to Parts b and d.) Stratified sample: ☐ Simple random sample (Respond to Parts b and c.) ☐ Systematic random sample (Respond to Parts b and c.) ☐ Systematic random sample (Respond to Parts b, c, and d.) ☐ Multistage cluster sample (Respond to Parts b, c, and d.) ☐ Other (Please describe and respond to Part b.) ☐ Other (Please describe and respond to Part b.) 	3.	a.	Describe how areas were defined. (e.g., census tracts, counties, etc.)
 Yes ☐ No If Yes, please explain. 4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) ☐ Census (Go to Question 6.) Unstratified statewide sample: ☐ Simple random sample (Respond to Part b.) ☐ Systematic random sample (Respond to Parts b and d.) ☐ Multistage cluster sample (Respond to Parts b and d.) Stratified sample: ☐ Simple random sample (Respond to Parts b and c.) ☐ Systematic random sample (Respond to Parts b and c.) ☐ Systematic random sample (Respond to Parts b, c, and d.) ☐ Multistage cluster sample (Respond to Parts b, c, and d.) ☐ Other (Please describe and respond to Part b.) ☐ Other (Please describe and respond to Part b.) 			
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4. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only one.) Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Multistage cluster sample (Respond to Parts b, c, and d.) Other (Please describe and respond to Part b.)		υ.	
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Other (Please describe and respond to Part b.)			Single-stage cluster sample (Respond to Parts b, c, and d.)
			☐ Multistage cluster sample (<i>Respond to Parts b, c, and d.</i>)
b. Describe the sampling methods.			Other (Please describe and respond to Part b.)
b. Describe the sampling methods.			
Describe the sampling methods.		L	Describe the compling methods
		D.	Describe the sampling methods.

	c.	Provide a full description of the strata that were created.
	d.	Provide a full description of how clusters were formed.
5.		orders of the selected areas clearly identified at the time of canvassing?
	∐ Yes	□ No
6.	Were al	l sampled areas visited by canvassing teams?
	☐ Yes	(Go to Question 7.) \square No (Respond to Parts a and b.)
	a.	Was the subset of areas randomly chosen?
		☐ Yes ☐ No
	b.	Describe how the subsample of visited areas was drawn. Include the number of areas sampled and the number of areas canvassed.
7.	Were fi	eld observers provided with a detailed map of the canvassing areas?
	☐ Yes	□ No
	If No, de	escribe the canvassing instructions given to the field observers.
Q	Word fi	old observers instructed to find all outlets in the assigned area?
0.		eld observers instructed to find all outlets in the assigned area?
	∐ Yes	□ No
	If Yes, d	spond to Question 9. escribe any instructions given to the field observers to ensure the entire area was canvassed, then sestion 10.
9.	If a full	canvassing was not conducted:
- •		How many predetermined outlets were to be observed in each area?
		What were the starting points for each area?
		Were these starting points randomly chosen?
	•	Yes No
	ď	Describe the selection of the starting points.
	4.	

	e.	predetermined routes.
10. Des	crib	e the process field observers used to determine if an outlet sold tobacco.
	-	provide the state's definition of "matches" or "mismatches" to the Synar sampling frame? (i.e., business name, business license number, etc.)
12. Pro	vide	the calculation of the weighted percent coverage (if applicable).