

SSES Table 1 (Synar Survey Estimates and Sample Sizes)

CSAP-SYNAR REPORT

State	IN
Federal Fiscal Year (FFY)	2019
Date	10/18/2018 14:26
Data	SSEsv7_DataEntryTemplate_SRS.xlsx
Program Version	Version 7.0
Analysis Option	Stratified SRS with FPC

Estimates

Unweighted Retailer Violation Rate	14.4%
Weighted Retailer Violation Rate	14.4%
Standard Error	1.4%
Is SAMHSA Precision Requirement met?	YES
Right-sided 95% Confidence Interval	[0.0%, 16.6%]
Two-sided 95% Confidence Interval	[11.7%, 17.1%]
Design Effect	1.0
Accuracy Rate (unweighted)	93.6%
Accuracy Rate (weighted)	93.6%
Completion Rate (unweighted)	94.1%

Sample Size for Current Year

Effective Sample Size	409
Target (Minimum) Sample Size	491
Original Sample Size	653
Eligible Sample Size	611
Final Sample Size	575
Overall Sampling Rate	11.4%

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

STATE: IN

FFY: 2019

Samp. Stratum	Var. Stratum	Outlet Frame Size	Estimated Outlet Population Size	Number of PSU Clusters Created	Number of PSU Clusters in Sample	Outlet Sample Size	Number of Eligible Outlets in Sample	Number of Sample Outlets Inspected	Number of Sample Outlets in Violation	Retailer Violation Rate(%)	Standard Error(%)
All Outlets											
1	1	264	264	N/A	N/A	32	32	32	1	3.1%	
10	10	472	472	N/A	N/A	57	57	52	3	5.8%	
12	12	319	311	N/A	N/A	39	38	37	3	8.1%	
13	13	395	354	N/A	N/A	48	43	42	11	26.2%	
2	2	694	653	N/A	N/A	84	79	79	16	20.3%	
3	3	355	314	N/A	N/A	43	38	35	3	8.6%	
4	4	815	699	N/A	N/A	98	84	61	9	14.8%	
5	5	428	412	N/A	N/A	52	50	49	4	8.2%	
7	7	600	558	N/A	N/A	72	67	66	17	25.8%	
8	8	684	659	N/A	N/A	83	80	80	5	6.3%	
9	9	375	358	N/A	N/A	45	43	42	11	26.2%	
Total		5,401	5,054			653	611	575	83	14.4%	1.4%
Over the Counter Outlets											
1	1	264	264	N/A	N/A	32	32	32	1	3.1%	
10	10	472	472	N/A	N/A	57	57	52	3	5.8%	
12	12	319	311	N/A	N/A	39	38	37	3	8.1%	
13	13	395	354	N/A	N/A	48	43	42	11	26.2%	
2	2	694	653	N/A	N/A	84	79	79	16	20.3%	
3	3	355	314	N/A	N/A	43	38	35	3	8.6%	
4	4	815	699	N/A	N/A	98	84	61	9	14.8%	
5	5	428	412	N/A	N/A	52	50	49	4	8.2%	
7	7	600	558	N/A	N/A	72	67	66	17	25.8%	
8	8	684	659	N/A	N/A	83	80	80	5	6.3%	
9	9	375	358	N/A	N/A	45	43	42	11	26.2%	
Total		5,401	5,054			653	611	575	83	14.4%	1.4%
Vending Machines											
1	1	0	0	N/A	N/A	0	0	0	0	0.0%	
10	10	0	0	N/A	N/A	0	0	0	0	0.0%	
12	12	0	0	N/A	N/A	0	0	0	0	0.0%	
13	13	0	0	N/A	N/A	0	0	0	0	0.0%	
2	2	0	0	N/A	N/A	0	0	0	0	0.0%	
3	3	0	0	N/A	N/A	0	0	0	0	0.0%	
4	4	0	0	N/A	N/A	0	0	0	0	0.0%	
5	5	0	0	N/A	N/A	0	0	0	0	0.0%	
7	7	0	0	N/A	N/A	0	0	0	0	0.0%	
8	8	0	0	N/A	N/A	0	0	0	0	0.0%	
9	9	0	0	N/A	N/A	0	0	0	0	0.0%	
Total		0	0			0	0	0	0	0.0%	0.0%

SSES Table 3 (Synar Survey Sample Tally Summary)

STATE: IN
 FFY: 2019

Disposition Code	Description	Count	Subtotal
EC	Eligible and inspection complete outlet	575	
Total (Eligible Completes)			575
N1	In operation but closed at time of visit	15	
N2	Unsafe to access	15	
N3	Presence of police	0	
N4	Youth inspector knows salesperson	0	
N5	Moved to new location but not inspected	1	
N6	Drive thru only/youth inspector has no drivers license	0	
N7	Tobacco out of stock	1	
N8	Run out of time	2	
N9	Other noncompletion (see below)	2	
Total (Eligible Noncompletes)			36
I1	Out of Business	34	
I2	Does not sell tobacco products	3	
I3	Inaccessible by youth	0	
I4	Private club or private residence	0	
I5	Temporary closure	3	
I6	Can't be located	2	
I7	Wholesale only/Carton sale only	0	
I8	Vending machine broken	0	
I9	Duplicate	0	
I10	Other ineligibility	0	
Total (Ineligibles)			42
Grand Total			653

Give reasons and counts for other noncompletion:

Reason	Count
N9 - Customers vaping in store	1
N9 - Area flooded at time of inspection attempt	1

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

STATE: IN
FFY: 2019

Frequency Distribution

Gender	Age	Number of Inspectors	Attempted Buys	Successful Buys
Male	14	0	0	0
	15	0	0	0
	16	7	151	19
	17	9	180	35
	18	0	0	0
	19	0	0	0
	20	0	0	0
	Subtotal	16	331	54
Female	14	0	0	0
	15	0	0	0
	16	6	108	7
	17	6	136	22
	18	0	0	0
	19	0	0	0
	20	0	0	0
	Subtotal	12	244	29
Other		0	0	0
Grand Total		28	575	83

Buy Rate in Percent by Age and Gender

Age	Male	Female	Total
14	0.0%	0.0%	0.0%
15	0.0%	0.0%	0.0%
16	12.6%	6.5%	10.0%
17	19.4%	16.2%	18.0%
18	0.0%	0.0%	0.0%
19	0.0%	0.0%	0.0%
20	0.0%	0.0%	0.0%
Other			0.0%
Total	16.3%	11.9%	14.4%

Type of Product (Cigarettes (1), Small Cigars/Cigarillos (2),

Smokeless Tobacco (3), ENDS (4),

Other (5) Retail Outlet Clerk asked Youth Inspector for ID (Y=yes, N=no)

Outlet ID	Sampling Site	Population	Variance	Std Population	Response	Violation	FI	Outlet Type	Youth Insp	Youth Insp	Youth Insp	VM Frame	Other (5)	Retail Outlet	Clerk asked Youth Inspector for ID (Y=yes, N=no)
136	8	684	8	684	EC	0	OTC	30652	M	16			4	1	Y
148	8	684	8	684	EC	0	OTC	30652	M	16			4	1	Y
165	8	684	8	684	EC	0	OTC	30652	M	16			1	1	Y
212	8	684	8	684	EC	0	OTC	30652	M	16			2	1	Y
249	8	684	8	684	I1	0	OTC	30652	M	16				5	
323	8	684	8	684	EC	0	OTC	30652	M	16			3	1	Y
473	12	319	12	319	EC	0	OTC	30615	F	16			3	1	Y
519	3	355	3	355	EC	0	OTC	30656	M	17			2	1	
526	3	355	3	355	I1	0	OTC	30656	M	17					
537	13	395	13	395	EC	0	OTC	30647	F	16			2	1	Y
591	3	355	3	355	EC	0	OTC	30643	F	16			4	1	Y
594	3	355	3	355	EC	0	OTC	30643	F	16			4	1	Y
635	13	395	13	395	EC	0	OTC	30635	F	17			2	1	Y
656	1	264	1	264	EC	1	OTC	30653	F	16			1	1	N
703	8	684	8	684	EC	0	OTC	30652	M	16			2	1	Y
759	13	395	13	395	EC	0	OTC	30635	F	17			2	1	Y
772	13	395	13	395	EC	0	OTC	30635	F	17			2	1	Y
783	13	395	13	395	EC	0	OTC	30635	F	17			1	1	Y
788	3	355	3	355	EC	0	OTC	30643	F	16			2	1	Y
867	13	395	13	395	EC	0	OTC	30647	F	16			4	5	N
870	13	395	13	395	EC	1	OTC	30635	F	17			2	1	N
873	13	395	13	395	EC	0	OTC	30635	F	17			3	1	Y
910	3	355	3	355	EC	0	OTC	30643	F	16			1	1	Y
921	1	264	1	264	EC	0	OTC	30653	F	16			4	1	Y
967	13	395	13	395	EC	0	OTC	30635	F	17			2	5	Y
991	13	395	13	395	EC	1	OTC	30635	F	17			2	1	N
1007	2	694	2	694	EC	0	OTC	30640	F	16			4	1	Y
1051	2	694	2	694	EC	0	OTC	30640	F	16			1	6	Y
1066	2	694	2	694	EC	0	OTC	30657	M	16			3	5	Y
1115	2	694	2	694	EC	0	OTC	30657	M	16			3	1	Y
1121	2	694	2	694	EC	0	OTC	30657	M	16			1	1	Y
1207	2	694	2	694	EC	0	OTC	30640	F	16			4	1	Y

1251	2	694	2	694	EC	1	OTC	30677	M	17	1	1	N
1259	2	694	2	694	EC	1	OTC	30677	M	17	4	1	N
1268	2	694	2	694	EC	0	OTC	30677	M	17	4	1	Y
1380	2	694	2	694	EC	0	OTC	30678	F	16	1	1	Y
1385	2	694	2	694	EC	0	OTC	30678	F	16	4	1	Y
1388	2	694	2	694	EC	0	OTC	30678	F	16	1	6	Y
1443	2	694	2	694	EC	0	OTC	930678	F	17	4	1	Y
1444	2	694	2	694	EC	0	OTC	930678	F	17	4	1	Y
1445	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
1446	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
1454	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
1495	2	694	2	694	EC	1	OTC	30640	F	16	1	1	N
1532	2	694	2	694	EC	0	OTC	30640	F	16	1	5	Y
1538	2	694	2	694	EC	0	OTC	30640	F	16	4	6	Y
1539	2	694	2	694	EC	0	OTC	30640	F	16	4	1	Y
1642	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
1729	2	694	2	694	EC	0	OTC	30678	F	16	1	1	Y
1806	2	694	2	694	EC	0	OTC	930678	F	17	4	1	Y
1841	2	694	2	694	EC	1	OTC	30677	M	17	1	5	Y
1866	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
1927	2	694	2	694	EC	1	OTC	30632	M	16	1	1	N
1973	2	694	2	694	I1	0	OTC	930678	F	17			
1978	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
2007	2	694	2	694	EC	0	OTC	30632	M	16	1	1	Y
2073	2	694	2	694	EC	0	OTC	930678	F	17	4	5	Y
2108	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
2132	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
2201	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2219	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
2231	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2244	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2280	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2343	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2373	4	815	4	815	EC	0	OTC	30644	M	17	1	5	Y
2413	4	815	4	815	I1	0	OTC	30644	M	17			
2541	4	815	4	815	N2	0	OTC	30644	M	17			
2603	4	815	4	815	EC	1	OTC	30644	M	17	1	1	N
2653	4	815	4	815	EC	1	OTC	30644	M	17	1	1	Y
2759	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2763	4	815	4	815	N2	0	OTC	30644	M	17			
2773	4	815	4	815	EC	0	OTC	30644	M	17	1	5	Y
2787	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2798	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2833	12	319	12	319	EC	0	OTC	30615	F	16	3	5	Y
2866	4	815	4	815	I1	0	OTC	30644	M	17			
2910	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2911	4	815	4	815	EC	0	OTC	30644	M	17	1	1	
2919	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2948	4	815	4	815	EC	0	OTC	30644	M	17	1	6	Y

2977	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2985	4	815	4	815	I1	0	OTC	30644	M	17			
2987	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
2991	4	815	4	815	I1	0	OTC	30644	M	17			
3024	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
3026	4	815	4	815	I5	0	OTC	30644	M	17			
3082	4	815	4	815	N2	0	OTC	30644	M	17			
3087	4	815	4	815	N2	0	OTC	30644	M	17			
3092	4	815	4	815	N2	0	OTC	30644	M	17			
3139	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
3149	4	815	4	815	N2	0	OTC	30644	M	17			
3176	4	815	4	815	EC	1	OTC	30644	M	17	1	1	N
3198	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
3201	4	815	4	815	I1	0	OTC	30644	M	17			
3214	4	815	4	815	EC	0	OTC	30644	M	17	1	6	Y
3292	4	815	4	815	EC	0	OTC	30644	M	17	1	5	Y
3293	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
3332	7	600	7	600	EC	0	OTC	30674	M	16	1	5	Y
3348	7	600	7	600	EC	0	OTC	30674	M	16	1	1	Y
3374	7	600	7	600	EC	1	OTC	30674	M	16	3	2	Y
3397	7	600	7	600	I1	0	OTC	30674	M	16		1	
3458	7	600	7	600	EC	0	OTC	30674	M	16	4	5	Y
3460	7	600	7	600	EC	1	OTC	30674	M	16	1	5	N
3495	7	600	7	600	EC	1	OTC	30674	M	16	3	1	N
3497	7	600	7	600	EC	0	OTC	30674	M	16	3	5	Y
3513	7	600	7	600	EC	0	OTC	30674	M	16	3	1	Y
3514	7	600	7	600	EC	0	OTC	30674	M	16	4	5	Y
3519	7	600	7	600	EC	1	OTC	30674	M	16	1	1	N
3558	12	319	12	319	EC	0	OTC	30615	F	16	3	3	Y
3639	7	600	7	600	EC	0	OTC	930615	F	17	3	5	Y
3643	7	600	7	600	EC	1	OTC	930615	F	17	4	5	N
3698	7	600	7	600	EC	0	OTC	930615	F	17	4	5	Y
3733	7	600	7	600	EC	1	OTC	930615	F	17	1	1	N
3765	7	600	7	600	EC	0	OTC	30674	M	16	3	6	N
3766	7	600	7	600	EC	1	OTC	30674	M	16	4	1	N
3786	7	600	7	600	EC	0	OTC	30674	M	16	4	1	Y
3815	12	319	12	319	EC	0	OTC	30615	F	16	1	5	Y
3824	12	319	12	319	EC	0	OTC	30615	F	16	4	1	Y
3929	7	600	7	600	EC	0	OTC	930615	F	17	3	1	Y
3938	7	600	7	600	EC	0	OTC	930615	F	17	3	1	Y
3999	7	600	7	600	EC	1	OTC	30583	M	17	4	5	N
4071	7	600	7	600	EC	0	OTC	30583	M	17	3	5	Y
4105	7	600	7	600	EC	1	OTC	30583	M	17	4	1	N
4179	7	600	7	600	EC	0	OTC	30679	M	16	1	1	Y
4201	7	600	7	600	EC	0	OTC	930679	M	17		1	Y
4244	9	375	9	375	EC	1	OTC	30537	M	17	1	1	N
4292	9	375	9	375	EC	0	OTC	30537	M	17	2	1	Y
4301	7	600	7	600	EC	0	OTC	930679	M	17	1	5	Y
4317	9	375	9	375	EC	1	OTC	30537	M	17	4	1	N

4345	7	600	7	600	EC	0	OTC	30679	M	16	2	2	Y
4385	7	600	7	600	EC	0	OTC	30674	M	16	3	1	Y
4400	9	375	9	375	EC	0	OTC	30537	M	17	4	1	Y
4407	9	375	9	375	EC	0	OTC	30537	M	17	1	1	Y
4459	7	600	7	600	EC	0	OTC	930679	M	17	4	1	Y
4526	7	600	7	600	I1	0	OTC	30679	M	16		5	
4530	9	375	9	375	EC	1	OTC	30537	M	17	4	1	
4531	9	375	9	375	EC	0	OTC	30537	M	17	3	1	Y
4539	7	600	7	600	EC	0	OTC	30674	M	16	4	1	Y
4567	9	375	9	375	EC	0	OTC	30537	M	17	4	1	Y
4572	9	375	9	375	EC	1	OTC	30537	M	17	1	5	N
4583	9	375	9	375	N1	0	OTC	30636	M	16		2	
4602	9	375	9	375	EC	1	OTC	30537	M	17	4	1	N
4642	9	375	9	375	EC	1	OTC	30537	M	17	1	1	Y
4728	9	375	9	375	I1	0	OTC	30537	M	17		2	
4796	9	375	9	375	EC	0	OTC	30537	M	17	4	2	Y
4804	9	375	9	375	EC	1	OTC	30537	M	17	4	1	N
4809	9	375	9	375	EC	0	OTC	30636	M	16	1	1	Y
4879	9	375	9	375	EC	1	OTC	30537	M	17	2	1	N
4948	12	319	12	319	EC	1	OTC	30615	F	16	3	1	Y
4950	12	319	12	319	EC	0	OTC	30574	F	17	1	1	Y
4957	12	319	12	319	EC	0	OTC	30574	F	17	1	5	Y
4988	12	319	12	319	EC	0	OTC	30615	F	16	3	7	Y
4992	12	319	12	319	EC	0	OTC	30574	F	17	3	1	Y
5009	12	319	12	319	EC	0	OTC	30574	F	17	4	1	Y
5046	12	319	12	319	EC	1	OTC	30574	F	17	3	1	N
5089	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
5116	12	319	12	319	EC	0	OTC	30615	F	16	4	1	Y
5117	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
5200	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
5260	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
5303	12	319	12	319	EC	0	OTC	30615	F	16	4	1	Y
5338	12	319	12	319	EC	0	OTC	30615	F	16	1	7	Y
5359	8	684	8	684	EC	0	OTC	30652	M	16	1	5	Y
5416	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
5442	5	428	5	428	EC	0	OTC	30601	M	17	1	5	Y
5496	5	428	5	428	EC	1	OTC	30601	M	17	1	1	N
5497	5	428	5	428	EC	0	OTC	30601	M	17	3	1	Y
5505	5	428	5	428	EC	1	OTC	30601	M	17	1	1	N
5515	5	428	5	428	EC	0	OTC	30601	M	17	1	1	Y
5543	5	428	5	428	EC	0	OTC	30601	M	17	3	1	Y
5595	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
5605	5	428	5	428	EC	0	OTC	30660	M	16	1	2	Y
5623	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
5644	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
5654	5	428	5	428	EC	1	OTC	30651	M	17	1	5	Y
5661	5	428	5	428	EC	0	OTC	30651	M	17	2	1	Y
5664	5	428	5	428	EC	0	OTC	30651	M	17	1	5	Y
5697	5	428	5	428	EC	0	OTC	30651	M	17	1	1	Y

5715	5	428	5	428	EC	0	OTC	30660	M	16	4	5	Y
5716	5	428	5	428	EC	0	OTC	30651	M	17	1	5	N
5782	5	428	5	428	EC	0	OTC	30651	M	17	4	1	Y
5783	5	428	5	428	EC	0	OTC	30660	M	16	1	6	Y
5829	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
5862	5	428	5	428	EC	0	OTC	30651	M	17	1	1	Y
5960	5	428	5	428	EC	0	OTC	30660	M	16	3	1	Y
5985	13	395	13	395	EC	0	OTC	30647	F	16	4	1	Y
6063	13	395	13	395	EC	0	OTC	30647	F	16	2	1	Y
6100	5	428	5	428	EC	0	OTC	30651	M	17	4	1	Y
6104	5	428	5	428	EC	0	OTC	30651	M	17	1	5	Y
6120	5	428	5	428	EC	0	OTC	30651	M	17	1	1	Y
6137	13	395	13	395	EC	0	OTC	30647	F	16	2	1	Y
6157	5	428	5	428	I1	0	OTC	30660	M	16			
6206	5	428	5	428	EC	0	OTC	30601	M	17	4	5	Y
6358	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
6398	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
6404	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
6425	8	684	8	684	EC	0	OTC	30652	M	16	1	5	Y
6491	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
6518	8	684	8	684	EC	0	OTC	30652	M	16	3	5	Y
6527	8	684	8	684	EC	0	OTC	30652	M	16	4	2	Y
6555	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
6611	8	684	8	684	EC	0	OTC	30652	M	16	2	2	Y
6621	8	684	8	684	EC	0	OTC	30652	M	16	4	5	Y
6639	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
6655	8	684	8	684	I1	0	OTC	30652	M	16		5	
6689	8	684	8	684	EC	0	OTC	30652	M	16	4	5	Y
6711	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
6717	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
6718	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
6741	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
6807	13	395	13	395	EC	0	OTC	30638	F	17	4	1	Y
6861	13	395	13	395	EC	0	OTC	30638	F	17	4	2	Y
6879	13	395	13	395	EC	0	OTC	30638	F	17	2	1	Y
6898	13	395	13	395	EC	0	OTC	30638	F	17	2	1	Y
6919	13	395	13	395	EC	0	OTC	30638	F	17	2	5	Y
6935	13	395	13	395	EC	1	OTC	30635	F	17	2	5	N
6965	13	395	13	395	EC	1	OTC	30638	F	17	2	1	N
7000	1	264	1	264	EC	0	OTC	30653	F	16	1	5	Y
7016	1	264	1	264	EC	0	OTC	30653	F	16	2	5	Y
7153	1	264	1	264	EC	0	OTC	30653	F	16	2	5	Y
7154	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
7178	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
7241	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7274	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
7334	10	472	10	472	EC	0	OTC	30611	F	17	4	5	Y
7336	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7419	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y

7554	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
7561	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
7579	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7676	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
7689	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7706	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7716	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
7757	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
7790	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7856	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
7933	1	264	1	264	EC	0	OTC	30653	F	16	1	1	Y
7937	1	264	1	264	EC	0	OTC	30653	F	16	2	1	Y
7989	1	264	1	264	EC	0	OTC	30653	F	16	1	1	Y
8030	1	264	1	264	EC	0	OTC	30653	F	16	2	1	Y
8066	1	264	1	264	EC	0	OTC	30653	F	16	4	1	Y
8076	1	264	1	264	EC	0	OTC	30653	F	16	1	1	Y
8089	1	264	1	264	EC	0	OTC	30653	F	16	4	1	Y
8091	1	264	1	264	EC	0	OTC	30653	F	16	2	5	Y
8118	1	264	1	264	EC	0	OTC	30653	F	16	2	1	Y
8146	1	264	1	264	EC	0	OTC	30653	F	16	1	1	Y
8179	1	264	1	264	EC	0	OTC	30653	F	16	1	1	Y
8205	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
8212	3	355	3	355	N1	0	OTC	30656	M	17			
8332	3	355	3	355	EC	0	OTC	30656	M	17	4	5	Y
8360	4	815	4	815	N1	0	OTC	30644	M	17			
8361	4	815	4	815	N1	0	OTC	30644	M	17			
8381	3	355	3	355	EC	0	OTC	30656	M	17	1	5	Y
8470	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
8520	12	319	12	319	EC	0	OTC	30615	F	16	4	2	Y
8521	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
8535	4	815	4	815	N8	0	OTC						
8585	3	355	3	355	EC	0	OTC	30656	M	17	4	1	N
8598	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
9018	9	375	9	375	EC	0	OTC	30537	M	17	1	5	Y
9022	5	428	5	428	EC	0	OTC	30660	M	16	1	1	Y
9025	9	375	9	375	EC	0	OTC	30537	M	17	4	1	Y
9028	9	375	9	375	EC	0	OTC	30537	M	17	1	6	Y
9072	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
9075	4	815	4	815	EC	0	OTC	30644	M	17	2	2	Y
9078	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
9087	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9120	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
9133	10	472	10	472	EC	0	OTC	30611	F	17	2	1	Y
9187	2	694	2	694	EC	1	OTC	930678	F	17	1	5	N
9200	2	694	2	694	EC	0	OTC	30640	F	16	1	1	Y
9212	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9221	2	694	2	694	EC	0	OTC	930678	F	17	4	1	Y
9242	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
9270	4	815	4	815	I1	0	OTC	30644	M	17			

9274	2	694	2	694	EC	0	OTC	30632	M	16	1	2	Y
9285	10	472	10	472	EC	0	OTC	30611	F	17	4	5	Y
9291	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9292	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
9297	9	375	9	375	EC	0	OTC	30537	M	17	2	1	Y
9311	9	375	9	375	EC	1	OTC	30537	M	17	1	2	N
9312	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
9330	3	355	3	355	EC	0	OTC	30656	M	17	2	2	Y
9339	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
9394	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9404	13	395	13	395	I1	0	OTC	30638	F	17			
9405	13	395	13	395	EC	0	OTC	30638	F	17	2	2	Y
9407	13	395	13	395	I5	0	OTC	30647	F	16		5	
9410	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9418	13	395	13	395	EC	0	OTC	30638	F	17	2	1	Y
9423	9	375	9	375	EC	0	OTC	30537	M	17	2	5	Y
9435	4	815	4	815	EC	1	OTC	30644	M	17	1	1	N
9441	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
9443	9	375	9	375	EC	0	OTC	30537	M	17	1	1	Y
10033	3	355	3	355	EC	0	OTC	30643	F	16	3	1	Y
10055	1	264	1	264	EC	0	OTC	30653	F	16	1	2	Y
10091	1	264	1	264	EC	0	OTC	30653	F	16	3	1	Y
10099	1	264	1	264	EC	0	OTC	30653	F	16	2	1	Y
10193	2	694	2	694	EC	0	OTC	30657	M	16	1	1	Y
10362	2	694	2	694	EC	0	OTC	30525	M	17	1	1	Y
10390	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
10396	2	694	2	694	EC	0	OTC	30525	M	17	1	1	Y
10403	2	694	2	694	EC	1	OTC	30632	M	16	1	1	Y
10459	3	355	3	355	I1	0	OTC	30656	M	17			
10479	3	355	3	355	EC	0	OTC	30656	M	17	4	1	
10494	12	319	12	319	EC	0	OTC	30615	F	16	1	5	Y
10513	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
10590	4	815	4	815	I1	0	OTC	30644	M	17		1	
10636	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
10671	4	815	4	815	EC	1	OTC	30644	M	17	1	1	N
10793	4	815	4	815	N1	0	OTC	30644	M	17			
10806	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
10818	4	815	4	815	N2	0	OTC	30644	M	17			
10863	5	428	5	428	EC	0	OTC	30651	M	17	1	1	Y
10894	5	428	5	428	EC	0	OTC	30651	M	17	4	1	Y
10913	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
10929	5	428	5	428	EC	0	OTC	30660	M	16	1	1	Y
11030	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
11041	13	395	13	395	EC	1	OTC	30635	F	17	2	1	N
11044	13	395	13	395	EC	1	OTC	30635	F	17	2	1	N
11078	5	428	5	428	EC	0	OTC	30660	M	16	1	1	Y
11083	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
11158	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
11236	7	600	7	600	EC	0	OTC	930615	F	17	4	1	Y

11268	7	600	7	600	EC	0	OTC	30674	M	16	4	1	Y
11362	7	600	7	600	EC	1	OTC	30679	M	16	2	1	N
11366	7	600	7	600	EC	0	OTC	30679	M	16	3	1	Y
11405	7	600	7	600	EC	0	OTC	30674	M	16	3	1	Y
11411	7	600	7	600	EC	1	OTC	930679	M	17	4	1	N
11503	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
11555	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
11567	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
11572	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
11592	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
11613	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
11695	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
11732	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
11770	9	375	9	375	EC	0	OTC	30537	M	17	2	1	Y
11825	9	375	9	375	EC	0	OTC	30636	M	16	4	1	Y
11831	9	375	9	375	EC	0	OTC	30537	M	17	4	6	Y
11887	9	375	9	375	EC	0	OTC	30537	M	17	2	6	Y
11895	9	375	9	375	EC	0	OTC	30537	M	17	2	6	Y
11902	9	375	9	375	EC	0	OTC	30636	M	16	1	1	Y
11950	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
11966	10	472	10	472	EC	1	OTC	30611	F	17	4	1	N
12195	12	319	12	319	EC	0	OTC	30574	F	17	4	1	Y
12221	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
12222	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
12248	12	319	12	319	EC	0	OTC	30615	F	16	4	1	Y
12253	12	319	12	319	EC	0	OTC	30615	F	16	3	1	Y
12437	13	395	13	395	EC	1	OTC	30638	F	17	2	1	N
12481	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
12487	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
12489	7	600	7	600	EC	0	OTC	30583	M	17	1	1	N
12490	13	395	13	395	EC	1	OTC	30635	F	17	2	1	Y
12492	7	600	7	600	EC	0	OTC	930679	M	17	2	2	Y
12526	2	694	2	694	EC	0	OTC	30640	F	16	1	1	Y
12534	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
12535	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
12604	7	600	7	600	EC	1	OTC	930615	F	17	4	1	N
12614	7	600	7	600	EC	0	OTC	30583	M	17	4	1	Y
12620	7	600	7	600	EC	0	OTC	930615	F	17	1	6	Y
12628	8	684	8	684	EC	1	OTC	30652	M	16	1	6	Y
12633	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
12647	7	600	7	600	EC	0	OTC	30679	M	16	4	1	Y
12677	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
12700	7	600	7	600	EC	1	OTC	30674	M	16	3	1	N
12703	7	600	7	600	EC	0	OTC	930615	F	17	4	1	Y
12706	1	264	1	264	EC	0	OTC	30653	F	16	4	1	Y
12721	1	264	1	264	EC	0	OTC	30653	F	16	4	2	Y
12728	4	815	4	815	EC	0	OTC	30644	M	17	2	2	Y
12733	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
12742	5	428	5	428	EC	0	OTC	30601	M	17	1	5	Y

12744	2	694	2	694	EC	0	OTC	30678	F	16	1	1	Y
12749	4	815	4	815	EC	0	OTC	30644	M	17	1	5	Y
12763	7	600	7	600	EC	0	OTC	930679	M	17	2	2	Y
12774	1	264	1	264	EC	0	OTC	30653	F	16	4	1	Y
12785	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
12832	5	428	5	428	EC	0	OTC	30651	M	17	1	5	Y
12860	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
12873	9	375	9	375	EC	1	OTC	30636	M	16	1	1	Y
12878	12	319	12	319	EC	0	OTC	30615	F	16	2	1	Y
12882	4	815	4	815	EC	0	OTC	30644	M	17	2	2	Y
12883	10	472	10	472	N1	0	OTC	30611	F	17		7	
12894	9	375	9	375	EC	0	OTC	30537	M	17	4	1	Y
12908	1	264	1	264	EC	0	OTC	30653	F	16	1	6	Y
12922	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
12923	10	472	10	472	EC	0	OTC	30611	F	17	4	1	Y
12929	4	815	4	815	EC	0	OTC	30644	M	17	1	1	Y
12932	9	375	9	375	EC	1	OTC	30537	M	17	3	5	Y
12955	5	428	5	428	EC	0	OTC	30660	M	16	1	1	Y
12981	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
13009	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
13015	8	684	8	684	EC	0	OTC	30652	M	16	4	6	Y
13033	8	684	8	684	EC	0	OTC	30652	M	16	3	2	Y
13047	7	600	7	600	EC	0	OTC	30583	M	17	1	6	Y
13060	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
13065	12	319	12	319	EC	0	OTC	30615	F	16	3	6	Y
13074	7	600	7	600	EC	1	OTC	930615	F	17	3	5	N
13084	1	264	1	264	EC	0	OTC	30653	F	16	4	1	Y
13085	1	264	1	264	EC	0	OTC	30653	F	16	1	6	Y
13098	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
13101	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
13107	13	395	13	395	N9	0	OTC	30638	F	17		7	
13120	2	694	2	694	EC	1	OTC	30678	F	16	4	1	N
13131	1	264	1	264	EC	0	OTC	30653	F	16	2	5	Y
13133	10	472	10	472	N1	0	OTC	30611	F	17		1	
13144	7	600	7	600	I1	0	OTC	30583	M	17			
13160	5	428	5	428	EC	0	OTC	30601	M	17	1	6	Y
13163	13	395	13	395	EC	0	OTC	30638	F	17	4	2	Y
13166	5	428	5	428	EC	0	OTC	30660	M	16	1	2	Y
13178	3	355	3	355	EC	0	OTC	30656	M	17	4	1	Y
13185	7	600	7	600	EC	0	OTC	930615	F	17	4	6	Y
13187	8	684	8	684	EC	1	OTC	30652	M	16	4	1	Y
13205	8	684	8	684	EC	1	OTC	30652	M	16	2	1	N
13213	4	815	4	815	N1	0	OTC	30644	M	17			
13219	3	355	3	355	EC	0	OTC	30656	M	17	2	1	
13230	3	355	3	355	EC	1	OTC	30643	F	16	2	1	N
13279	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
13281	7	600	7	600	EC	1	OTC	30674	M	16	1	6	N
13284	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
13300	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y

13343	3	355	3	355	EC	0	OTC	30643	F	16	1	1	Y
13344	3	355	3	355	EC	0	OTC	30643	F	16	4	1	Y
13362	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
13375	12	319	12	319	EC	0	OTC	30615	F	16	2	2	Y
13381	9	375	9	375	EC	0	OTC	30537	M	17	2	1	Y
13382	9	375	9	375	EC	0	OTC	30537	M	17	1	1	Y
13385	7	600	7	600	EC	0	OTC	930615	F	17	1	1	Y
13390	5	428	5	428	EC	1	OTC	30651	M	17	1	1	N
13405	3	355	3	355	I6	0	OTC	30656	M	17			
13492	2	694	2	694	EC	0	OTC	30525	M	17	4	1	Y
13504	2	694	2	694	EC	0	OTC	30678	F	16	1	2	Y
13516	2	694	2	694	EC	0	OTC	30677	M	17	1	1	Y
13535	2	694	2	694	EC	0	OTC	30678	F	16	4	6	Y
13537	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
13539	2	694	2	694	EC	0	OTC	930678	F	17	1	2	Y
13608	4	815	4	815	EC	0	OTC	30644	M	17	1	2	Y
13609	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
13619	13	395	13	395	EC	1	OTC	30635	F	17	4	1	Y
13636	5	428	5	428	EC	0	OTC	30601	M	17	1	6	Y
13650	4	815	4	815	N2	0	OTC	30644	M	17			
13676	13	395	13	395	EC	0	OTC	30635	F	17	2	2	Y
13713	8	684	8	684	EC	0	OTC	30652	M	16	4	6	Y
13724	10	472	10	472	EC	1	OTC	30611	F	17	4	1	N
13732	8	684	8	684	EC	0	OTC	30652	M	16	4	2	Y
13736	10	472	10	472	EC	0	OTC	30611	F	17	4	6	Y
13752	8	684	8	684	EC	0	OTC	30652	M	16	1	5	Y
13771	5	428	5	428	EC	0	OTC	30660	M	16	1	1	Y
13772	5	428	5	428	I1	0	OTC	30660	M	16			
13779	8	684	8	684	I1	0	OTC	30652	M	16		2	
13787	4	815	4	815	N8	0	OTC						
13797	3	355	3	355	EC	0	OTC	30643	F	16	2	1	Y
13799	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
13807	4	815	4	815	EC	0	OTC	30644	M	17	4	1	Y
13852	7	600	7	600	EC	0	OTC	30679	M	16	4	1	Y
13868	12	319	12	319	EC	0	OTC	30615	F	16	4	2	Y
13870	8	684	8	684	EC	0	OTC	30652	M	16	1	5	Y
13871	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
13876	8	684	8	684	EC	0	OTC	30652	M	16	4	2	Y
13891	4	815	4	815	EC	1	OTC	30644	M	17	1	1	Y
13921	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
13928	3	355	3	355	EC	1	OTC	30643	F	16	4	1	N
13932	10	472	10	472	EC	0	OTC	30611	F	17	1	1	Y
13963	7	600	7	600	EC	0	OTC	930615	F	17	2	1	Y
13980	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
13982	13	395	13	395	EC	0	OTC	30647	F	16	4	5	N
13990	7	600	7	600	EC	1	OTC	30674	M	16	1	5	N
13997	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
14000	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14001	2	694	2	694	EC	0	OTC	30640	F	16	1	7	Y

14005	2	694	2	694	EC	1	OTC	30525	M	17	1	7	N
14009	3	355	3	355	EC	0	OTC	30656	M	17	4	7	
14012	3	355	3	355	EC	0	OTC	30656	M	17	2	7	Y
14015	4	815	4	815	I1	0	OTC	30644	M	17			
14036	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
14041	2	694	2	694	EC	0	OTC	30640	F	16	1	7	Y
14042	12	319	12	319	EC	0	OTC	30615	F	16	1	7	Y
14089	2	694	2	694	EC	1	OTC	30632	M	16	1	7	N
14099	7	600	7	600	EC	0	OTC	30674	M	16	1	5	Y
14100	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
14111	4	815	4	815	N2	0	OTC	30644	M	17			
14117	2	694	2	694	EC	0	OTC	30678	F	16	1	7	Y
14119	2	694	2	694	EC	0	OTC	30525	M	17	1	7	Y
14121	4	815	4	815	N7	0	OTC	30644	M	17		7	N
14132	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
14137	4	815	4	815	N2	0	OTC	30644	M	17			
14165	5	428	5	428	EC	0	OTC	30660	M	16	1	7	Y
14167	2	694	2	694	EC	0	OTC	30640	F	16	1	7	Y
14174	12	319	12	319	EC	0	OTC	30615	F	16	1	7	Y
14176	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
14192	9	375	9	375	EC	0	OTC	30537	M	17	2	2	Y
14195	7	600	7	600	EC	0	OTC	30679	M	16	2	1	Y
14199	4	815	4	815	EC	1	OTC	30644	M	17	1	7	N
14208	7	600	7	600	I6	0	OTC	30679	M	16			
14215	13	395	13	395	EC	0	OTC	30638	F	17	4	5	Y
14227	13	395	13	395	EC	0	OTC	30638	F	17	2	5	Y
14230	13	395	13	395	EC	0	OTC	30638	F	17	3	1	Y
14234	2	694	2	694	EC	1	OTC	30525	M	17	1	1	Y
14243	13	395	13	395	EC	1	OTC	30635	F	17	4	1	N
14253	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
14267	7	600	7	600	N1	0	OTC	30674	M	16		2	
14279	7	600	7	600	EC	0	OTC	30674	M	16	1	5	Y
14284	5	428	5	428	EC	0	OTC	30651	M	17	2	5	Y
14285	2	694	2	694	EC	1	OTC	30678	F	16	4	1	N
14304	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14316	2	694	2	694	EC	0	OTC	30657	M	16	4	7	Y
14317	1	264	1	264	EC	0	OTC	30653	F	16	1	5	Y
14318	7	600	7	600	EC	0	OTC	30674	M	16	4	5	Y
14349	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
14350	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14351	8	684	8	684	EC	0	OTC	30652	M	16	4	7	Y
14361	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14371	13	395	13	395	EC	0	OTC	30635	F	17	2	7	Y
14424	10	472	10	472	EC	0	OTC	30611	F	17	4	5	Y
14428	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
14439	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
14441	7	600	7	600	EC	0	OTC	930615	F	17	1	1	Y
14450	2	694	2	694	EC	1	OTC	30677	M	17	1	7	N
14461	3	355	3	355	EC	0	OTC	30656	M	17	2	7	Y

14464	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
14473	5	428	5	428	N5	0	OTC	30651	M	17			
14481	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
14482	1	264	1	264	EC	0	OTC	30653	F	16	1	5	Y
14483	7	600	7	600	EC	0	OTC	30674	M	16	1	5	Y
14512	13	395	13	395	EC	0	OTC	30647	F	16	2	7	Y
14526	2	694	2	694	EC	0	OTC	30677	M	17	1	7	Y
14531	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
14534	9	375	9	375	EC	0	OTC	30537	M	17	1	5	Y
14543	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
14553	12	319	12	319	EC	0	OTC	30574	F	17	1	7	Y
14561	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
14574	2	694	2	694	EC	1	OTC	30677	M	17	1	6	N
14575	2	694	2	694	EC	1	OTC	30677	M	17	1	1	N
14576	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14594	1	264	1	264	EC	0	OTC	30653	F	16	1	5	Y
14604	5	428	5	428	EC	0	OTC	30601	M	17	1	7	Y
14609	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
14612	4	815	4	815	EC	1	OTC	30644	M	17	1	7	N
14629	8	684	8	684	EC	0	OTC	30652	M	16	2	7	Y
14662	13	395	13	395	EC	0	OTC	30647	F	16	2	7	Y
14675	7	600	7	600	EC	1	OTC	930615	F	17	1	7	Y
14684	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
14691	1	264	1	264	EC	0	OTC	30653	F	16	1	5	Y
14701	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
14712	5	428	5	428	EC	0	OTC	30601	M	17	1	1	Y
14715	8	684	8	684	EC	0	OTC	30652	M	16	1	2	Y
14766	4	815	4	815	N2	0	OTC	30644	M	17			
14774	9	375	9	375	EC	0	OTC	30636	M	16	1	1	N
14788	2	694	2	694	EC	0	OTC	30678	F	16	1	5	N
14811	13	395	13	395	I1	0	OTC	30635	F	17			
14826	2	694	2	694	EC	0	OTC	30657	M	16	3	1	Y
14831	9	375	9	375	EC	0	OTC	30537	M	17	2	2	Y
14841	2	694	2	694	I2	0	OTC	30678	F	16			
14842	2	694	2	694	EC	0	OTC	930678	F	17	4	5	Y
14862	3	355	3	355	N1	0	OTC	30656	M	17			
14866	13	395	13	395	I1	0	OTC	30647	F	16			
14868	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
14869	13	395	13	395	EC	0	OTC	30635	F	17	1	1	Y
14872	2	694	2	694	EC	0	OTC	930678	F	17	4	1	Y
14903	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
14909	2	694	2	694	EC	0	OTC	30640	F	16	4	2	Y
14911	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
14927	5	428	5	428	EC	0	OTC	30601	M	17	4	1	Y
14929	7	600	7	600	EC	0	OTC	930615	F	17	3	1	Y
14930	7	600	7	600	EC	0	OTC	930615	F	17	1	5	Y
14932	3	355	3	355	EC	0	OTC	30656	M	17	2	1	Y
14933	3	355	3	355	I2	0	OTC	30643	F	16			
14934	3	355	3	355	EC	0	OTC	30643	F	16	1	1	Y

14937	9	375	9	375	EC	0	OTC	30537	M	17	1	1	Y
14938	3	355	3	355	EC	1	OTC	30656	M	17	2	1	N
14948	3	355	3	355	EC	0	OTC	30656	M	17	1	5	Y
14957	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
14963	8	684	8	684	EC	0	OTC	30652	M	16	4	1	Y
14972	2	694	2	694	EC	0	OTC	30640	F	16	1	5	Y
14977	10	472	10	472	EC	0	OTC	30611	F	17	1	5	Y
14991	8	684	8	684	EC	0	OTC	30652	M	16	1	1	Y
14996	3	355	3	355	EC	0	OTC	30656	M	17	4	1	Y
15011	7	600	7	600	EC	0	OTC	30679	M	16	1	1	Y
15019	4	815	4	815	EC	1	OTC	30644	M	17	1	7	Y
15020	2	694	2	694	EC	0	OTC	30678	F	16	1	7	Y
15040	3	355	3	355	N2	0	OTC	30656	M	17		5	
15041	4	815	4	815	EC	0	OTC	30644	M	17	1	2	Y
15044	8	684	8	684	EC	0	OTC	30652	M	16	1	5	Y
15051	12	319	12	319	EC	1	OTC	30574	F	17	1	5	Y
15071	2	694	2	694	EC	0	OTC	30677	M	17	1	7	Y
15072	4	815	4	815	EC	0	OTC	30644	M	17	1	7	Y
15073	9	375	9	375	EC	0	OTC	30537	M	17	2	5	Y
15103	7	600	7	600	EC	0	OTC	30674	M	16	1	1	Y
15129	8	684	8	684	EC	0	OTC	30652	M	16	2	2	Y
15200	3	355	3	355	EC	0	OTC	30656	M	17	2	5	Y
15213	2	694	2	694	I1	0	OTC	30657	M	16			
15230	3	355	3	355	EC	0	OTC	30656	M	17	2	2	Y
15250	4	815	4	815	N1	0	OTC	30644	M	17			
15255	2	694	2	694	EC	0	OTC	930678	F	17	1	1	Y
15256	8	684	8	684	EC	0	OTC	30652	M	16	1	3	Y
15277	4	815	4	815	I1	0	OTC	30644	M	17			
15280	4	815	4	815	N2	0	OTC	30644	M	17			
15287	4	815	4	815	N2	0	OTC	30644	M	17			
15290	4	815	4	815	I1	0	OTC	30644	M	17			
15299	12	319	12	319	EC	0	OTC	30615	F	16	3	5	Y
15303	8	684	8	684	EC	0	OTC	30652	M	16	3	1	Y
15317	10	472	10	472	EC	0	OTC	30611	F	17	1	3	Y
15322	8	684	8	684	EC	0	OTC	30652	M	16	1	2	Y
15334	9	375	9	375	EC	0	OTC	30537	M	17	2	2	N
15341	7	600	7	600	I1	0	OTC	30679	M	16		2	
15345	3	355	3	355	I1	0	OTC	30643	F	16			
15353	13	395	13	395	I1	0	OTC	30638	F	17			
15362	2	694	2	694	I5	0	OTC	930678	F	17			
15369	10	472	10	472	EC	0	OTC	30611	F	17	4	7	Y
15377	9	375	9	375	EC	0	OTC	30636	M	16	4	2	Y
15408	2	694	2	694	I1	0	OTC	30640	F	16			
15431	4	815	4	815	N1	0	OTC	30644	M	17			
15438	13	395	13	395	EC	0	OTC	30647	F	16	4	7	N
15450	5	428	5	428	EC	0	OTC	30660	M	16	4	2	Y
15454	13	395	13	395	EC	1	OTC	30635	F	17	4	2	N
15457	1	264	1	264	EC	0	OTC	30653	F	16	4	2	Y
15473	8	684	8	684	EC	0	OTC	30652	M	16	4	7	Y

15475	5	428	5	428	EC	0	OTC	30651	M	17	4	2	Y
15501	10	472	10	472	EC	0	OTC	30611	F	17	4	7	Y
15508	12	319	12	319	N1	0	OTC	30574	F	17		2	
15533	5	428	5	428	EC	0	OTC	30660	M	16	4	1	Y
15560	7	600	7	600	EC	0	OTC	930679	M	17	3	1	Y
15566	4	815	4	815	N2	0	OTC	30644	M	17			
15570	9	375	9	375	EC	0	OTC	30537	M	17	1	5	Y
15579	8	684	8	684	EC	0	OTC	30652	M	16	1	7	Y
15581	1	264	1	264	EC	0	OTC	30653	F	16	2	5	Y
15583	13	395	13	395	EC	0	OTC	30638	F	17		7	Y
15591	12	319	12	319	EC	0	OTC	30615	F	16	1	7	Y
15595	10	472	10	472	EC	0	OTC	30611	F	17	2	5	Y
15602	7	600	7	600	EC	0	OTC	30674	M	16	1	5	Y
15632	8	684	8	684	EC	1	OTC	30652	M	16	4	7	N
15655	4	815	4	815	I1	0	OTC	30644	M	17			
15665	5	428	5	428	EC	0	OTC	30601	M	17	4	1	Y
15673	7	600	7	600	EC	0	OTC	930615	F	17	2	2	Y
15674	12	319	12	319	I1	0	OTC	30574	F	17			
15679	2	694	2	694	EC	0	OTC	930678	F	17	4	2	Y
15685	4	815	4	815	I1	0	OTC	30644	M	17			
15686	4	815	4	815	I1	0	OTC	30644	M	17			
15697	10	472	10	472	N1	0	OTC	30611	F	17			
15707	12	319	12	319	EC	0	OTC	30574	F	17	3	1	Y
15720	2	694	2	694	EC	0	OTC	30640	F	16	4	5	Y
15728	9	375	9	375	I2	0	OTC	30537	M	17		5	
15741	10	472	10	472	EC	1	OTC	30611	F	17	2	5	Y
15744	10	472	10	472	N9	0	OTC	30611	F	17			
15750	8	684	8	684	EC	1	OTC	30652	M	16	3	5	N
15751	8	684	8	684	EC	0	OTC	30652	M	16	2	1	Y
15754	2	694	2	694	EC	0	OTC	30678	F	16	4	1	Y
15757	2	694	2	694	EC	1	OTC	30657	M	16	4	7	N
15759	13	395	13	395	EC	0	OTC	30638	F	17	2	5	Y
15783	10	472	10	472	N1	0	OTC	30611	F	17		1	

SSES Table 6 (Synar Survey Inspection Results by Type of Product)

STATE: IN
FFY: 2019

Frequency Distribution and Buy Rate

Product Type	Attempted Buys	Successful Buys	Violation Rate (%)
Cigarettes	244	39	16.0%
Small cigars/Cigarillos	114	14	12.3%
Smokeless tobacco	61	8	13.1%
ENDS	154	22	14.3%
Other	0	0	0.0%
Missing	2	0	0.0%
Invalid	0	0	0.0%
Grand Total	575	83	14.4%

SSES Table 6 (Synar Survey Inspection Results by Type of Product)

STATE: IN
FFY: 2019

Buy Rate by Type of Product, Age, and Gender

Male								
Product Type	Age							Total
	14	15	16	17	18	19	20	
Cigarettes	0.0%	0.0%	16.1%	23.8%	0.0%	0.0%	0.0%	21.0%
Small cigars/Cigarillos	0.0%	0.0%	10.0%	5.7%	0.0%	0.0%	0.0%	7.3%
Smokeless tobacco	0.0%	0.0%	13.8%	16.7%	0.0%	0.0%	0.0%	14.3%
ENDS	0.0%	0.0%	8.7%	21.6%	0.0%	0.0%	0.0%	14.5%
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 Male	0.0%	0.0%	12.6%	19.4%	0.0%	0.0%	0.0%	16.3%

Female								
Product Type	Age							Total
	14	15	16	17	18	19	20	
Cigarettes	0.0%	0.0%	5.0%	8.5%	0.0%	0.0%	0.0%	6.9%
Small cigars/Cigarillos	0.0%	0.0%	5.3%	22.5%	0.0%	0.0%	0.0%	16.9%
Smokeless tobacco	0.0%	0.0%	6.2%	20.0%	0.0%	0.0%	0.0%	11.5%
ENDS	0.0%	0.0%	9.1%	18.4%	0.0%	0.0%	0.0%	14.1%
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%	6.5%	16.2%	0.0%	0.0%	0.0%	11.9%

All								
Product Type	Age							Total
	14	15	16	17	18	19	20	
Cigarettes	0.0%	0.0%	11.5%	18.9%	0.0%	0.0%	0.0%	16.0%
Small cigars/Cigarillos	0.0%	0.0%	7.7%	14.7%	0.0%	0.0%	0.0%	12.3%
Smokeless tobacco	0.0%	0.0%	11.1%	18.8%	0.0%	0.0%	0.0%	13.1%
ENDS	0.0%	0.0%	8.9%	20.0%	0.0%	0.0%	0.0%	14.3%
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%
Grand Total	0.0%	0.0%	10.0%	18.0%	0.0%	0.0%	0.0%	14.4%

SSes Table 7 (Synar Survey Inspection Results by Type of Retail Outlet)

STATE: IN
FFY: 2019

Frequency Distribution and Buy Rate

Retail Outlet	Attempted Buys	Successful Buys	Violation Rate (%)
Gas Station	343	54	15.7%
Tobacco Store	46	3	6.5%
Restaurant	3	0	0.0%
Hotel	0	0	0.0%
Grocery Store	105	14	13.3%
Drug Store	26	3	11.5%
Other	52	9	17.3%
Missing	0	0	0.0%
Invalid	0	0	0.0%
Grand Total	575	83	14.4%

SSes Table 7 (Synar Survey Inspection Results by Type of Retail Outlet)

STATE: IN
FFY: 2019

Buy Rate by Type of Retail Outlet, Age, and Gender

Male								
Retail Outlet	Age							Total
	14	15	16	17	18	19	20	
Gas Station	0.0%	0.0%	10.9%	21.1%	0.0%	0.0%	0.0%	16.4%
Tobacco Store	0.0%	0.0%	6.7%	6.7%	0.0%	0.0%	0.0%	6.7%
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%	13.6%	17.9%	0.0%	0.0%	0.0%	16.0%
Drug Store	0.0%	0.0%	33.3%	10.0%	0.0%	0.0%	0.0%	18.8%
Other	0.0%	0.0%	20.0%	27.8%	0.0%	0.0%	0.0%	24.2%
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 Male	0.0%	0.0%	12.6%	19.4%	0.0%	0.0%	0.0%	16.3%

Female								
Retail Outlet	Age							Total
	14	15	16	17	18	19	20	
Gas Station	0.0%	0.0%	11.9%	16.9%	0.0%	0.0%	0.0%	14.8%
Tobacco Store	0.0%	0.0%	0.0%	12.5%	0.0%	0.0%	0.0%	6.2%
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%	0.0%	17.1%	0.0%	0.0%	0.0%	10.9%
Drug Store	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Other	0.0%	0.0%	0.0%	16.7%	0.0%	0.0%	0.0%	5.3%
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%	6.5%	16.2%	0.0%	0.0%	0.0%	11.9%

All								
Retail Outlet	Age							Total
	14	15	16	17	18	19	20	
Gas Station	0.0%	0.0%	11.3%	19.3%	0.0%	0.0%	0.0%	15.7%
Tobacco Store	0.0%	0.0%	4.3%	8.7%	0.0%	0.0%	0.0%	6.5%
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%	7.1%	17.5%	0.0%	0.0%	0.0%	13.3%
Drug Store	0.0%	0.0%	15.4%	7.7%	0.0%	0.0%	0.0%	11.5%
Other	0.0%	0.0%	10.7%	25.0%	0.0%	0.0%	0.0%	17.3%
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%	18.0%	0.0%	0.0%	0.0%	14.4%

SSES Table 8 (Synar Survey Inspection Results by Clerk Asked for ID)

STATE: IN
FFY: 2019

Frequency Distribution and Buy Rate

Clerk Asked for ID	Attempted Buys	Successful Buys	Violation Rate (%)
Yes	496	19	3.8%
No	73	63	86.3%
Missing	6	1	16.7%
Invalid	0	0	0.0%
Grand Total	575	83	14.4%

SSES Table 8 (Synar Survey Inspection Results by Clerk Asked for ID)

STATE: IN
FFY: 2019

Buy Rate by Clerk Asked for ID, Age, and Gender

Male								
Clerk Asked for ID	Age							Total
	14	15	16	17	18	19	20	
Yes	0.0%	0.0%	3.7%	5.6%	0.0%	0.0%	0.0%	4.7%
No	0.0%	0.0%	87.5%	86.7%	0.0%	0.0%	0.0%	87.0%
Missing	0.0%	0.0%	0.0%	16.7%	0.0%	0.0%	0.0%	16.7%
Invalid	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Total Male	0.0%	0.0%	12.6%	19.4%	0.0%	0.0%	0.0%	16.3%

Female								
Clerk Asked for ID	Age							Total
	14	15	16	17	18	19	20	
Yes	0.0%	0.0%	1.0%	4.2%	0.0%	0.0%	0.0%	2.8%
No	0.0%	0.0%	60.0%	100.0%	0.0%	0.0%	0.0%	85.2%
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%	6.5%	16.2%	0.0%	0.0%	0.0%	11.9%

All								
Clerk Asked for ID	Age							Total
	14	15	16	17	18	19	20	
Yes	0.0%	0.0%	2.6%	4.9%	0.0%	0.0%	0.0%	3.8%
No	0.0%	0.0%	76.9%	91.5%	0.0%	0.0%	0.0%	86.3%
Missing	0.0%	0.0%	0.0%	16.7%	0.0%	0.0%	0.0%	16.7%
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%	18.0%	0.0%	0.0%	0.0%	14.4%