Add Health
The National Longitudinal Study of Adolescent to Adult Health

Wave V
Contextual Despair
Codebook

UNC | CAROLINA POPULATION CENTER

CAROLINA POPULATION CENTER | CAROLINA SQUARE - SUITE 210 | 123 WEST FRANKLIN STREET | CHAPEL HILL, NC 27516

Wave V Contextual Despair

Title	Wave V Contextual Despair
File Name	w5ctxdsp.xpt
Case Quantity	20745
Variable Count	266

AID - RESPONDENT IDENTIFIER NUMBER

Type	Text
Constraints	Maximum Length: 8

Valid	Invalid	Minimum	Maximum
20745	0	10316654	99886999

SAPS2018 - ALCOHOL POLICY SCALE (APS), 2018

Type	Numeric (Double)
SAPS2018	State-specific Alcohol Policy Scale (APS), 2018

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	25.6	67.9	41.451358...	6.5209333...

SAPSSC18 - APS SCORE CHANGE FROM 1999 TO 2018

Type	Numeric (Double)
SAPSSC18	APS score change from 1999 to 2018

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1	10	4.6756706...	3.0844230...

SAPSPC18 - APS PERCENT (%) CHANGE FROM 1999 TO 2018

Type	Numeric (Double)
SAPSPC18	APS percent (%) change from 1999 to 2018

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-14	45	13.176268...	11.313174...

STAXBR16 - EXCISE TAX ON BEER OF 5% ABV IN 2016

Type	Numeric (Double)
STAXBR16	The specific excise tax levied on beer of 5% ABV in 2016

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	38	0.18%	
	98	Geocode Missing	928	4.47%	
		Total	9,414	45.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11331	9414	0.02	1.29	0.2909478...	0.2545190...

STAXWN16 - EXCISE TAX ON WINE OF 12% ABV IN 2016

Type	Numeric (Double)
STAXWN16	The specific excise tax levied on wine of 12% ABV in 2016

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	1753	8.45%	
	98	Geocode Missing	928	4.47%	
		Total	11,129	53.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9616	11129	0.11	2.5	0.6451934...	0.5832244...

STAXSP16 - EXCISE TAX ON SPIRITS OF 40% ABV IN 2016

			Frequency	% of total	% of valid
Type		Numeric (Double)			
STAXSP16		The specific excise tax levied on spirits of 40% ABV in 2016			

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	3071	14.8%	
	998	Geocode Missing	928	4.47%	
		Total	12,447	60%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8298	12447	1.5	14.25	4.0462075...	2.2493991...

⊞ SGIFFGRD - GIFFORDS GUN LAW SCORECARD GRADE, 2016

Type			Code		
SGIFFGRD			Giffords state gun law scorecard grade for 2016		

			Frequency	% of total	% of valid
Valid	1	A	1579	7.61%	13.91%
	2	A-	1331	6.42%	11.73%
	3	B	122	0.59%	1.07%
	4	B+	474	2.28%	4.18%
	5	C	1132	5.46%	9.97%
	6	C+	226	1.09%	1.99%
	7	C-	205	0.99%	1.81%
	8	D	1260	6.07%	11.1%
	9	D-	649	3.13%	5.72%
	10	F	4371	21.07%	38.51%
		Total	11,349	54.71%	100%
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	20	0.1%	
	998	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	1	10

⊞ SGIFFRNK - GIFFORDS GUN LAW SCORECARD RANK, 2016

Type		Numeric (Double)			
SGIFFRNK		Giffords state gun law scorecard rank for 2016			

			Frequency	% of total	% of valid

Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	20	0.1%	
	998	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	1	50	20.874878...	14.530413...

⊞ SLAWRFA - NUM LAWS REGLTNG FIREARMS OWN/USE/ACCESS

Type	Numeric (Double)
SLAWRFA	As of 2016, total number of laws regulating firearms ownership, use, access, and other relevant matters

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	20	0.1%	
	9998	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	2	104	38.925103...	34.145204...

⊞ SFREEBEV - LAW PROHIBITS FREE ALCOHOL BEV BY OPR

Type	Code
SFREEBEV	As of 2016, the State prohibits on-premises retailers from providing free alcoholic beverages to patrons either as a promotional practice or on a case-by-case basis

			Frequency	% of total	% of valid
Valid	0	No	8067	38.89%	70.96%
	1	Yes	3302	15.92%	29.04%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SMSONCE - LAW PROHIB SERV >1 DRINK AT A TIME

Type	Code
SMSONCE	As of 2016, the State prohibits on-premises retailers from serving a customer more than one drink at a time without regard to price, as in the retail practice of ⬚lining up⬚ drinks in front of a customer whether or not he/she is paying full price for each drink

			Frequency	% of total	% of valid
Valid	0	No	10764	51.89%	94.68%
	1	Yes	605	2.92%	5.32%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

SMSPRICE - LAW PROHIB >1 DRINKS FOR SINGLE PRICE

Type	Code
SMSPRICE	As of 2016, the State prohibits on-premises retailers from serving a customer multiple servings for a single price

			Frequency	% of total	% of valid
Valid	0	No	5912	28.5%	52%
	1	Yes	5457	26.31%	48%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

SHAPPYHR - NO STATE LAW PROHIBITING HAPPY HOUR

Type	Code
SHAPPYHR	As of 2016, no law exists prohibiting happy hours in the State

			Frequency	% of total	% of valid
Valid	0	No	6918	33.35%	60.85%
	1	Yes	4451	21.46%	39.15%
		Total	11,369	54.8%	100%

Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SUNLMBEV - PROHIB UNLIM DRINKS - FIXED PRICE/PERIOD

Type	Code
SUNLMBEV	As of 2016, the State prohibits the price promotion practice of allowing patrons to receive an unlimited number of alcoholic drinks for a fixed price or during a fixed period of time

			Frequency	% of total	% of valid
Valid	0	No	6057	29.2%	53.28%
	1	Yes	5312	25.61%	46.72%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SINCRVOL - PROHIB SAME PRICE FOR DRINKS W/ INC ABV

Type	Code
SINCRVOL	As of 2016, the State prohibits offering drinks with increased amounts of alcohol at the same price as regular-sized drinks

			Frequency	% of total	% of valid
Valid	0	No	8333	40.17%	73.3%
	1	Yes	3036	14.63%	26.7%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SCTRLBR - CONTROL STATE' FOR BEER SALES

Type	Code
SCTRLBR	As of 2016, a State is classified as a Control State if the State sets the price of and gains profit/revenue directly (rather than solely from taxation) from the wholesale or retail system of distribution for 5% ABV beer

			Frequency	% of total	% of valid
Valid	0	No	11331	54.62%	99.67%
	1	Yes	38	0.18%	0.33%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SCTRLWN - CONTROL STATE' FOR WINE SALES

Type	Code
SCTRLWN	As of 2016, a State is classified as a Control State if the State sets the price of and gains profit/revenue directly (rather than solely from taxation) from the wholesale or retail system of distribution for 12% ABV wine

			Frequency	% of total	% of valid
Valid	0	No	10002	48.21%	87.98%
	1	Yes	1367	6.59%	12.02%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

⊞ SCTRLSP - CONTROL STATE' FOR LIQUOR SALES

Type	Code
SCTRLSP	As of 2016, a State is classified as a Control State if the State sets the price of and gains profit/revenue directly (rather than solely from taxation) from the wholesale or retail system of distribution for 40% ABV spirits

			Frequency	% of total	% of valid
Valid	0	No	8298	40%	72.99%
	1	Yes	3071	14.8%	27.01%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

SSUNBAN - SUNDAY SALE BAN AT RETAIL OFF-PREM LOCS

Type	Code
SSUNBAN	As of 2016, the State had a Sunday sales ban at retail off-premises locations

			Frequency	% of total	% of valid
Valid	0	No	9220	44.44%	81.1%
	1	Yes	2149	10.36%	18.9%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

SUNRGKEG - INDIVS CANNOT POSSESS UNREGISTERED KEY

Type	Code
SUNRGKEG	As of 2016, the State stipulated that a person may not possess an unregistered or unlabeled keg

			Frequency	% of total	% of valid
Valid	0	No	7397	35.66%	65.06%
	1	Yes	3972	19.15%	34.94%
		Total	11,369	54.8%	100%
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum

11369	9376	0	1

SWAITFA - MANDATORY MIN WP FOR FIREARM PURCHASE

Type	Code
SWAITFA	As of 2016, there is a mandatory minimum waiting period for purchase of any firearm from a dealer. No exemption for concealed carry or purchase permit holders.

			Frequency	% of total	% of valid
Valid	0	No	9188	44.29%	80.96%
	1	Yes	2161	10.42%	19.04%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SWAITHG - MANDATORY MIN WP FOR HANDGUN PURCHASE

Type	Code
SWAITHG	As of 2016, there is a mandatory minimum waiting period for purchase of a handgun (or handguns and assault weapons) from a dealer. No exemption for concealed carry or purchase permit holders.

			Frequency	% of total	% of valid
Valid	0	No	8228	39.66%	72.5%
	1	Yes	3121	15.04%	27.5%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SPRMTFA - LIC/PRMT REQ FOR SALE/POSSESS FIREARMS

Type	Code
Type	Code

SPRMTFA	As of 2016, all firearms may only be sold to and possessed by individuals with a valid license or permit to possess or carry firearms. This may or may not include requiring a firearm safety certificate and must apply to both licensed dealers and private sellers.

			Frequency	% of total	% of valid
Valid	0	No	8702	41.95%	76.68%
	1	Yes	2647	12.76%	23.32%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SPRMTHG - LIC/PRMT REQ FOR SALE/POSSESS HANDGUNS

Type	Code
SPRMTHG	As of 2016, handguns may only be sold to and possessed by individuals with a valid license or permit to possess or carry handguns. This may or may not include requiring a firearm safety certificate and must apply to both licensed dealers and private sellers.

			Frequency	% of total	% of valid
Valid	0	No	7161	34.52%	63.1%
	1	Yes	4188	20.19%	36.9%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SPRMTLAW - FA PRMT PROCESS INCL LAW ENFRCMNT PRSNNL

Type	Code
SPRMTLAW	As of 2016, individuals must obtain a permit in order to purchase a firearm through a permit approval process that includes law enforcement personnel. This may not apply to the purchase of long guns.

			Frequency	% of total	% of valid
Valid	0	No	8740	42.13%	77.01%
	1	Yes	2609	12.58%	22.99%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SINVCMMT - FA POSSESS PROHIB INVOL CMMTD INPTNT MHT

Type	Code
SINVCMMT	As of 2016, law prohibits firearm possession by people who have been involuntarily committed for inpatient mental health treatment

			Frequency	% of total	% of valid
Valid	0	No	4696	22.64%	41.38%
	1	Yes	6653	32.07%	58.62%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SINVOUT - FA POSSESS PROHB INVOL CMMTD OUTPTNT MHT

Type	Code
SINVOUT	As of 2016, law prohibits firearm possession by people who have been involuntarily committed for outpatient mental health treatment

			Frequency	% of total	% of valid
Valid	0	No	8614	41.52%	75.9%
	1	Yes	2735	13.18%	24.1%
		Total	11,349	54.71%	100%

Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

⊞ SDANGER - FA POSS PROHB PPL DNGR SELF/OTH BY COURT

Type	Code
SDANGER	As of 2016, law prohibits firearm possession by people who have been deemed by a court to be a danger to themselves or others

			Frequency	% of total	% of valid
Valid	0	No	4707	22.69%	41.48%
	1	Yes	6642	32.02%	58.52%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

⊞ SDRUGMIS - FA POSS PROHIB CNVCTD DRUG-REL MSDEMEANR

Type	Code
SDRUGMIS	As of 2016, law prohibits firearm possession by people who have been convicted of a drug-related misdemeanor

			Frequency	% of total	% of valid
Valid	0	No	9096	43.85%	80.15%
	1	Yes	2253	10.86%	19.85%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

⊞ SALCPROB - FA POSS PRHB PPL RCV TRTMNT ALC-REL PROB

Type	Code
SALCPROB	As of 2016, law prohibits firearm possession by people who have received treatment for alcohol-related problems that exceeds a state-defined threshold

			Frequency	% of total	% of valid
Valid	0	No	10706	51.61%	94.33%
	1	Yes	643	3.1%	5.67%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

⊞ SALCHLSM - FA POSS PROHIB PPL RCV TRTMNT ALCOHOLISM

Type	Code
SALCHLSM	As of 2016, law prohibits firearm possession by people who have received treatment for alcoholism that exceeds a state-defined threshold

			Frequency	% of total	% of valid
Valid	0	No	7969	38.41%	70.22%
	1	Yes	3380	16.29%	29.78%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

⊞ SRELINQ - PER LAW PERSON PROHIB MUST RELINQ ALL FA

Type	Code

SRELINQ	As of 2016, law requires that upon becoming prohibited from possessing a firearm, a person must relinquish all firearms in their possession. This must be a broad provision that covers most, if not all, categories of prohibited people. For example, if the law only applies to mental health prohibitors, it is not considered to satisfy the requirements for having this provision. The law must explicitly require the relinquishment of weapons, not merely prohibit the possession of weapons.

			Frequency	% of total	% of valid
Valid	0	No	9688	46.7%	85.36%
	1	Yes	1661	8.01%	14.64%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SUNVSLFA - BCKGRD CHK REQ DLRS/PRIV SELLERS OF FAS

Type	Code
SUNVSLFA	As of 2016, both licensed dealers and private sellers must conduct background checks at point of purchase for all firearms. This may or may not include exemptions for buyers who have already undergone a background check for a concealed carry permit or other licensing requirements. Background checks must be explicitly required.

			Frequency	% of total	% of valid
Valid	0	No	8583	41.37%	75.63%
	1	Yes	2766	13.33%	24.37%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SUNVSLHG - BCKGRD CHK REQ DLRS/PRIV SELLERS HNDGUNS

Type	Code
SUNVSLHG	As of 2016, both licensed dealers and private sellers must conduct background checks at point of purchase for handguns. This may or may not include exemptions for buyers who have already undergone a background check for a concealed carry permit or other licensing requirements. Background checks must be explicitly required.

			Frequency	% of total	% of valid
Valid	0	No	8081	38.95%	71.2%
	1	Yes	3268	15.75%	28.8%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SGNSHWFA - BCKGRD CHK REQ ALL FA SALES AT GUN SHOWS

Type	Code
SGNSHWFA	As of 2016, state law requires background checks for all firearm sales at gun shows at point of purchase. This closes the gun show loophole for all firearm sales. Background checks must be explicitly required.

			Frequency	% of total	% of valid
Valid	0	No	8125	39.17%	71.59%
	1	Yes	3224	15.54%	28.41%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SGNSHWHG - BCKGRD CHK REQ ALL HNDGUN SALES GUN SHOW

Type	Code
Type	Code

			Frequency	% of total	% of valid
SGNSHWHG		As of 2016, state law requires background checks for handgun sales at gun shows at point of purchase. This closes the gun show loophole for handgun sales. Background checks must be explicitly required.			

			Frequency	% of total	% of valid
Valid	0	No	7623	36.75%	67.17%
	1	Yes	3726	17.96%	32.83%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SUVPRMFA - BCKGRND CHK REQ TO PURCHASE FIREARM

Type	Code
SUVPRMFA	As of 2016, individuals must undergo a background check to purchase any type of firearm, either at the point of purchase or through a license/permit application. This may or may not include exemptions for buyers who have already undergone a background check for a concealed carry permit or other licensing requirements. Background checks must be explicitly required.

			Frequency	% of total	% of valid
Valid	0	No	7570	36.49%	66.7%
	1	Yes	3779	18.22%	33.3%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SUVPRMHG - BCKGRND CHK REQ TO PURCHASE HANDGUN

Type	Code

			Frequency	% of total	% of valid
SUVPRMHG		As of 2016, individuals must undergo a background check to purchase handguns, either at the point of purchase or through a license/permit application. This may or may not include exemptions for buyers who have already undergone a background check for a concealed carry permit or other licensing requirements. Background checks must be explicitly required.			

			Frequency	% of total	% of valid
Valid	0	No	6038	29.11%	53.2%
	1	Yes	5311	25.6%	46.8%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

S3DAYLMT - PER LAW BG CHK COMPLTION PERIOD > 3 DAYS

Type	Code
S3DAYLMT	As of 2016, law requires that individuals undergo a background check when purchasing at least some weapons from private sellers, and extends the period in which a background check can be completed beyond the federal three day limit. May or may not apply to the purchase of handguns and may or may not extend the period beyond three days for licensed dealers.

			Frequency	% of total	% of valid
Valid	0	No	7906	38.11%	69.66%
	1	Yes	3443	16.6%	30.34%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SMNTLHTH - EXPLT REQ MNTL HLTH RECS FOR BG CHECK

Type	Code

SMNTLHTH	As of 2016, background checks for private sales are required for at least some weapons and there is an explicit requirement for search of Mental health records. This may or may not apply to sales by licensed dealers.

			Frequency	% of total	% of valid
Valid	0	No	7907	38.12%	69.67%
	1	Yes	3442	16.59%	30.33%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SSTCHKFA - STATE MUST DO OWN BG CHK FOR FA SALES

Type	Code
SSTCHKFA	As of 2016, law requires state to conduct its own background check, not just the NICS check, for all firearm sales or permit applications. If at the point of purchase, must apply to gun show sellers and licensed dealers and may also apply to all other private sellers; if at the point of permit application, must apply to all licensed dealers and private sellers.

			Frequency	% of total	% of valid
Valid	0	No	8119	39.14%	71.54%
	1	Yes	3230	15.57%	28.46%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SSTCHKHG - STATE MUST DO OWN BG CHK FOR HNDGUN SALE

Type	Code

SSTCHKHG	As of 2016, law requires state to conduct its own background check, not just the NICS check, for handgun sales or permit applications. If at the point of purchase, must apply to gun show sellers and licensed dealers and may also apply to all other private sellers; if at the point of permit application, must apply to all licensed dealers and private sellers.

			Frequency	% of total	% of valid
Valid	0	No	6587	31.75%	58.04%
	1	Yes	4762	22.95%	41.96%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SAMMOPRM - FA AMMO ONLY SOLD TO PPL W/ VALID PERMIT

Type	Code
SAMMOPRM	As of 2016, all firearm ammunition may only be sold to individuals who have a valid license or permit for that ammunition. This may or may not include purchase of ammunition from private sellers.

			Frequency	% of total	% of valid
Valid	0	No	10637	51.28%	93.73%
	1	Yes	712	3.43%	6.27%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SAMMORES - FA PURCHASE RESTR APPLY TO AMMO PURCHASE

Type	Code
SAMMORES	As of 2016, all restrictions that hold for purchase of firearms also hold for purchase of ammunition. Application to restrictions on handguns only or long guns only is OK.

			Frequency	% of total	% of valid
Valid	0	No	7117	34.31%	62.71%
	1	Yes	4232	20.4%	37.29%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

SAMMOBG - BG CHK REQ FOR PURCHASE OF AMMUNITION

Type	Code
SAMMOBG	As of 2016, purchasers of any type of ammunition must undergo a background check, either at the point of purchase or when obtaining a permit for ammunition purchase.

			Frequency	% of total	% of valid
Valid	0	No	10637	51.28%	93.73%
	1	Yes	712	3.43%	6.27%
		Total	11,349	54.71%	100%
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum
11349	9396	0	1

S4PDMPAU - MNTHS SINCE IMPL OF PDMP ACCESS LAWS-W4

Type	Numeric (Double)
S4PDMPAU	Number of months between the interview date and implementation of PDMP access laws that provide access to the PDMP, an electronic database that tracks controlled substance prescriptions in a state - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	996	Missing in the Source Data	11176	53.87%	
	998	Geocode Missing	5	0.02%	
		Total	16,225	78.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4520	16225	0	90	26.355309...	26.555179...

S5PDMPAU - MNTHS SINCE IMPL OF PDMP ACCESS LAWS-W5

Type	Numeric (Double)
S5PDMPAU	Number of months between the interview date and implementation of PDMP access laws that provide access to the PDMP, an electronic database that tracks controlled substance prescriptions in a state - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	192	0.93%	
	9998	Geocode Missing	928	4.47%	
		Total	9,568	46.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11177	9568	-7	207	89.045808...	40.159705...

S5PDMPLW - MNTHS SINCE IMPL OF MANDITORY PDMPS-W5

Type	Numeric (Double)
S5PDMPLW	The number of months between the interview date and implementation of mandatory PDMPs that require prescribers under certain circumstances to access the PDMP database prior to prescribing opioids - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	2005	9.66%	
	998	Geocode Missing	928	4.47%	
		Total	11,381	54.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9364	11381	-39	78	3.3409867...	26.041513...

S4RXLIM - MNTHS SINCE IMPL OF OF RX LIMIT LAWS-W4

Type	Numeric (Double)
S4RXLIM	The number of months between the interview date and implementation of prescription limit laws that impose limitations on the number of days that medical professionals dispense opioids for acute pain - Wave 4

			Frequency	% of total	% of valid

Missing	992	Not Interviewed	5044	24.31%	
	996	Missing in the Source Data	15155	73.05%	
	998	Geocode Missing	5	0.02%	
		Total	20,204	97.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
541	20204	7	19	10.972273...	2.6508503...

S5RXLIM - MNTHS SINCE IMPL OF OF RX LIMIT LAWS-W5

Type	Numeric (Double)
S5RXLIM	The number of months between the interview date and implementation of prescription limit laws that impose limitations on the number of days that medical professionals dispense opioids for acute pain - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	5072	24.45%	
	9998	Geocode Missing	928	4.47%	
		Total	14,448	69.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6297	14448	-22	136	13.329839...	32.669195...

S4PMILL - MNTHS SINCE IMPL OF PAIN CLINIC LAWS-W4

Type	Numeric (Double)
S4PMILL	The number of months between the interview date and implementation of pain clinic laws that regulate the operation of pain clinics - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	996	Missing in the Source Data	15226	73.4%	
	998	Geocode Missing	5	0.02%	
		Total	20,275	97.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
470	20275	24	36	28.140425...	2.8211552...

S5PMILL - MNTHS SINCE IMPL OF PAIN CLINIC LAWS-W5

Type	Numeric (Double)
S5PMILL	The number of months between the interview date and implementation of pain clinic laws that regulate the operation of pain clinics - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	6989	33.69%	
	9998	Geocode Missing	928	4.47%	
		Total	16,365	78.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4380	16365	-22	153	73.979908...	29.698531...

S4GOODSM - MNTHS SINCE IMPL GOOD SAMARITAN LAWS-W4

Type	Numeric (Double)
S4GOODSM	The number of months between the interview date and implementation of Good Samaritan laws that provide immunity or other legal protection for those who call for help during overdose events - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	996	Missing in the Source Data	15682	75.59%	
	998	Geocode Missing	5	0.02%	
		Total	20,731	99.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	20731	10	16	11.071428...	2.1290765...

S5GOODSM - MNTHS SINCE IMPL GOOD SAMARITAN LAWS-W5

Type	Numeric (Double)
S5GOODSM	The number of months between the interview date and implementation of Good Samaritan laws that provide immunity or other legal protection for those who call for help during overdose events - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	114	0.55%	
	9998	Geocode Missing	928	4.47%	
		Total	9,490	45.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11255	9490	-25	135	34.933007...	23.672682...

S3NALXLW - MNTHS SINCE IMPL NALOXONE ACCESS LAWS-W3

Type	Numeric (Double)

S3NALXLW	The number of months between the interview date and implementation of naloxone access laws that provide civil or criminal immunity to licensed health care clinicians or lay responders for administration of opioid antagonists, such as naloxone hydrochloride, to reverse overdose - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	996	Missing in the Source Data	14879	71.72%	
	998	Geocode Missing	281	1.35%	
		Total	20,735	99.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10	20735	11	11	11	0

S4NALXLW - MNTHS SINCE IMPL NALOXONE ACCESS LAWS-W4

Type	Numeric (Double)
S4NALXLW	The number of months between the interview date and implementation of naloxone access laws that provide civil or criminal immunity to licensed health care clinicians or lay responders for administration of opioid antagonists, such as naloxone hydrochloride, to reverse overdose - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	996	Missing in the Source Data	12520	60.35%	
	998	Geocode Missing	5	0.02%	
		Total	17,569	84.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3176	17569	0	90	10.668136…	12.033316…

S5NALXLW - MNTHS SINCE IMPL NALOXONE ACCESS LAWS-W5

Type	Numeric (Double)
S5NALXLW	The number of months between the interview date and implementation of naloxone access laws that provide civil or criminal immunity to licensed health care clinicians or lay responders for administration of opioid antagonists, such as naloxone hydrochloride, to reverse overdose - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-13	209	51.006772...	38.272280...

S5MEDICD - MNTHS SINCE IMPL MEDICAID EXPANSION-W5

Type	Numeric (Double)
S5MEDICD	The number of months between the interview date and state implementation of Medicaid expansion, obtained from the Kaiser Family Foundation - Wave 5

			Frequency	% of total	% of valid
Missing	990	Law Implemented After 2019	926	4.46%	
	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	2864	13.81%	
	998	Geocode Missing	928	4.47%	
		Total	13,166	63.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7579	13166	-31	60	36.934292...	12.956701...

S5COPMND - MNTHS SINCE IMPL ALLOW CO-RX NALOXONE-W5

Type	Numeric (Double)
S5COPMND	The number of months between the interview date and implementation of a statewide standing order that allows pharmacists to prescribe and dispense naloxone to any community member, as well as co-prescribe naloxone or offer a naloxone prescription when writing an opioid analgesic prescription if the patient presents risk factors for opioid overdose - Wave 5

			Frequency	% of total	% of valid
Missing	990	Law Implemented After 2019	18	0.09%	
	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	9343	45.04%	
	998	Geocode Missing	928	4.47%	
		Total	18,737	90.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2008	18737	-31	18	-9.929780...	11.113517...

S5PHMDSP - MNTHS SINCE RPH CAN DISPENSE NALOXONE-W5

Type	Numeric (Double)
S5PHMDSP	The number of months between the interview date and the authorization of pharmacists' authority to initiate naloxone dispensing under protocol - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	230	1.11%	
	998	Geocode Missing	928	4.47%	
		Total	9,606	46.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11139	9606	-23	55	11.487027...	13.706249...

S5CANDSP - MNTHS SINCE PRMT OPEN REC CANNAB DISP-W5

Type	Numeric (Double)
S5CANDSP	The number of months between the interview date and permitting for open recreational cannabis dispensaries - Wave 5

			Frequency	% of total	% of valid
Missing	990	Law Implemented After 2019	458	2.21%	
	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	8029	38.7%	
	998	Geocode Missing	928	4.47%	
		Total	17,863	86.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2882	17863	-43	60	-2.504857...	21.052441...

S3MEDMJ - MNTHS SINCE LEGALIZE MED MARIJUANA-W3

Type	Numeric (Double)
S3MEDMJ	The number of months between the interview date and the legalization of marijuana for medical purposes - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	996	Missing in the Source Data	14544	70.11%	
	998	Geocode Missing	281	1.35%	
		Total	20,400	98.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
345	20400	9	22	14.605797...	2.5949349...

S4MEDMJ - MNTHS SINCE LEGALIZE MED MARIJUANA-W4

Type	Numeric (Double)

			Frequency	% of total	% of valid
S4MEDMJ		The number of months between the interview date and the legalization of marijuana for medical purposes - Wave 4			

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9996	Missing in the Source Data	15294	73.72%	
	9998	Geocode Missing	5	0.02%	
		Total	20,343	98.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
402	20343	48	103	87.686567...	14.368373...

S5MEDMJ - MNTHS SINCE LEGALIZE MED MARIJUANA-W5

Type	Numeric (Double)
S5MEDMJ	The number of months between the interview date and the legalization of marijuana for medical purposes - Wave 5

			Frequency	% of total	% of valid
Missing	9990	Law Implemented After 2019	180	0.87%	
	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	7595	36.61%	
	9998	Geocode Missing	928	4.47%	
		Total	17,151	82.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3594	17151	-24	220	37.485809...	52.699209...

S5RECMJ - MNTHS SINCE LEGALIZE REC MARIJUANA-W5

Type	Numeric (Double)
S5RECMJ	The number of months between the interview date and the legalization of marijuana for recreational purposes - Wave 5

			Frequency	% of total	% of valid
Missing	990	Law Implemented After 2019	1828	8.81%	
	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	7163	34.53%	
	998	Geocode Missing	928	4.47%	
		Total	18,367	88.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2378	18367	-18	74	16.657275...	19.392733...

⊞ S5RECMJP - MNTHS SINCE LEGALZ BUY/POSS/USE MRJNA-W5

Type	Numeric (Double)
S5RECMJP	The number of months between the interview date and the legalization of marijuana for recreational purposes (data from APIS) - Wave 5

			Frequency	% of total	% of valid
Missing	990	Law Implemented After 2019	1116	5.38%	
	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	6814	32.85%	
	998	Geocode Missing	928	4.47%	
		Total	17,306	83.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3439	17306	-36	73	6.6385577...	23.536943...

⊞ S1DIHLAW - MNTHS SINCE PROS DRUG-REL DEATH CRIM-W1

Type	Numeric (Double)
S1DIHLAW	The number of months between the interview date and the authorization of the prosecution of drug-related deaths as criminal killings. Oftentimes referred to as drug induced homicide laws, these laws establish criminal liability for individuals who furnish or deliver controlled substances to another individual who dies as a result - Wave 1

			Frequency	% of total	% of valid
Missing	9996	Missing in the Source Data	19781	95.35%	
	9998	Geocode Missing	133	0.64%	
		Total	19,914	95.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
831	19914	47	175	71.204572...	24.117564...

⊞ S2DIHLAW - MNTHS SINCE PROS DRUG-REL DEATH CRIM-W2

Type	Numeric (Double)
S2DIHLAW	The number of months between the interview date and the authorization of the prosecution of drug-related deaths as criminal killings. Oftentimes referred to as drug induced homicide laws, these laws establish criminal liability for individuals who furnish or deliver controlled substances to another individual who dies as a result - Wave 2

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	6009	28.97%	
	9996	Missing in the Source Data	14023	67.6%	
	9998	Geocode Missing	81	0.39%	
		Total	20,113	96.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
632	20113	58	184	82.316455...	23.560715...

S3DIHLAW - MNTHS SINCE PROS DRUG-REL DEATH CRIM-W3

Type	Numeric (Double)
S3DIHLAW	The number of months between the interview date and the authorization of the prosecution of drug-related deaths as criminal killings. Oftentimes referred to as drug induced homicide laws, these laws establish criminal liability for individuals who furnish or deliver controlled substances to another individual who dies as a result - Wave 3

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5575	26.87%	
	9996	Missing in the Source Data	14313	68.99%	
	9998	Geocode Missing	281	1.35%	
		Total	20,169	97.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
576	20169	122	255	149.53298...	29.175015...

S4DIHLAW - MNTHS SINCE PROS DRUG-REL DEATH CRIM-W4

Type	Numeric (Double)
S4DIHLAW	The number of months between the interview date and the authorization of the prosecution of drug-related deaths as criminal killings. Oftentimes referred to as drug induced homicide laws, these laws establish criminal liability for individuals who furnish or deliver controlled substances to another individual who dies as a result - Wave 4

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9996	Missing in the Source Data	14387	69.35%	
	9998	Geocode Missing	5	0.02%	
		Total	19,436	93.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1309	19436	6	335	119.85943...	102.54823...

⊞ S5DIHLAW - MNTHS SINCE PROS DRUG-REL DEATH CRIM-W5

Type	Numeric (Double)
S5DIHLAW	The number of months between the interview date and the authorization of the prosecution of drug-related deaths as criminal killings. Oftentimes referred to as drug induced homicide laws, these laws establish criminal liability for individuals who furnish or deliver controlled substances to another individual who dies as a result - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	5489	26.46%	
	9998	Geocode Missing	928	4.47%	
		Total	14,865	71.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5880	14865	-22	450	43.869047...	94.794086...

⊞ S1ICSBST - MNTHS SINCE INVOL ARRST/DETN/TREAT SA-W1

Type	Numeric (Double)
S1ICSBST	The number of months between interview date and the authorization of the involuntary arrest, detention, and/or treatment of an individual for substance use. These types of laws determine the circumstances for commitment, the parties authorized to petition for a commitment, the requirement of a clinical assessment, the types of health professionals authorized to perform the assessment, the requirement of judicial review, the duration of the initial commitment, the types of treatments that may be performed without patient consent, and the provision of counsel - Wave 1

			Frequency	% of total	% of valid
Missing	9996	Missing in the Source Data	20149	97.13%	
	9998	Geocode Missing	133	0.64%	
		Total	20,282	97.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
463	20282	138	149	143.61771...	1.5256357...

⊞ S2ICSBST - MNTHS SINCE INVOL ARRST/DETN/TREAT SA-W2

Type	Numeric (Double)

S2ICSBST	The number of months between interview date and the authorization of the involuntary arrest, detention, and/or treatment of an individual for substance use. These types of laws determine the circumstances for commitment, the parties authorized to petition for a commitment, the requirement of a clinical assessment, the types of health professionals authorized to perform the assessment, the requirement of judicial review, the duration of the initial commitment, the types of treatments that may be performed without patient consent, and the provision of counsel - Wave 2

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	6009	28.97%	
	9996	Missing in the Source Data	14315	69%	
	9998	Geocode Missing	81	0.39%	
		Total	20,405	98.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
340	20405	153	157	154.71764...	1.0431602...

S3ICSBST - MNTHS SINCE INVOL ARRST/DETN/TREAT SA-W3

Type	Numeric (Double)
S3ICSBST	The number of months between interview date and the authorization of the involuntary arrest, detention, and/or treatment of an individual for substance use. These types of laws determine the circumstances for commitment, the parties authorized to petition for a commitment, the requirement of a clinical assessment, the types of health professionals authorized to perform the assessment, the requirement of judicial review, the duration of the initial commitment, the types of treatments that may be performed without patient consent, and the provision of counsel - Wave 3

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5575	26.87%	
	9996	Missing in the Source Data	14499	69.89%	
	9998	Geocode Missing	281	1.35%	
		Total	20,355	98.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
390	20355	217	380	228.24358...	35.872448...

S4ICSBST - MNTHS SINCE INVOL ARRST/DETN/TREAT SA-W4

Type	Numeric (Double)

S4ICSBST	The number of months between interview date and the authorization of the involuntary arrest, detention, and/or treatment of an individual for substance use. These types of laws determine the circumstances for commitment, the parties authorized to petition for a commitment, the requirement of a clinical assessment, the types of health professionals authorized to perform the assessment, the requirement of judicial review, the duration of the initial commitment, the types of treatments that may be performed without patient consent, and the provision of counsel - Wave 4

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9996	Missing in the Source Data	14750	71.1%	
	9998	Geocode Missing	5	0.02%	
		Total	19,799	95.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
946	19799	0	461	147.77167...	138.09310...

S5ICSBST - MNTHS SINCE INVOL ARRST/DETN/TREAT SA-W5

Type	Numeric (Double)
S5ICSBST	The number of months between interview date and the authorization of the involuntary arrest, detention, and/or treatment of an individual for substance use. These types of laws determine the circumstances for commitment, the parties authorized to petition for a commitment, the requirement of a clinical assessment, the types of health professionals authorized to perform the assessment, the requirement of judicial review, the duration of the initial commitment, the types of treatments that may be performed without patient consent, and the provision of counsel - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	2607	12.57%	
	9998	Geocode Missing	928	4.47%	
		Total	11,983	57.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8762	11983	-22	579	32.375370...	77.951077...

S1LGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR LGUN-W1

Type	Numeric (Double)

S1LGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a long gun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 1

			Frequency	% of total	% of valid
Missing	9996	Missing in the Source Data	19532	94.15%	
	9998	Geocode Missing	133	0.64%	
		Total	19,665	94.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1080	19665	58	340	270.52129...	109.82044...

S2LGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR LGUN-W2

Type	Numeric (Double)
S2LGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a long gun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 2

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	6009	28.97%	
	9996	Missing in the Source Data	13865	66.84%	
	9998	Geocode Missing	81	0.39%	
		Total	19,955	96.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
790	19955	70	348	282.42405...	108.76950...

S3LGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR LGUN-W3

Type	Numeric (Double)
S3LGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a long gun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 3

			Frequency	% of total	% of valid

Missing	9992	Not Interviewed	5575	26.87%	
	9996	Missing in the Source Data	11541	55.63%	
	9998	Geocode Missing	281	1.35%	
		Total	17,397	83.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3348	17397	52	416	121.19892...	132.43560...

S4LGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR LGUN-W4

Type	Numeric (Double)
S4LGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a long gun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 4

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9996	Missing in the Source Data	12561	60.55%	
	9998	Geocode Missing	5	0.02%	
		Total	17,610	84.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3135	17610	129	497	209.39266...	140.65993...

S5LGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR LGUN-W5

Type	Numeric (Double)
S5LGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a long gun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	9188	44.29%	
	9998	Geocode Missing	928	4.47%	
		Total	18,564	89.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2181	18564	80	614	321.02292...	145.30580...

S1HGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR HGUN-W1

Type	Numeric (Double)
S1HGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a handgun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 1

			Frequency	% of total	% of valid
Missing	9996	Missing in the Source Data	12450	60.01%	
	9998	Geocode Missing	133	0.64%	
		Total	12,583	60.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8162	12583	42	918	314.94707...	215.07748...

S2HGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR HGUN-W2

Type	Numeric (Double)
S2HGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a handgun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 2

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	6009	28.97%	
	9996	Missing in the Source Data	8900	42.9%	
	9998	Geocode Missing	81	0.39%	
		Total	14,990	72.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5755	14990	54	928	323.00712...	210.11454...

S3HGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR HGUN-W3

Type	Numeric (Double)
S3HGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a handgun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 3

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5575	26.87%	
	9996	Missing in the Source Data	9088	43.81%	
	9998	Geocode Missing	281	1.35%	
		Total	14,944	72.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5801	14944	72	996	386.50232...	206.48919...

⊞ S4HGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR HGUN-W4

Type	Numeric (Double)
S4HGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a handgun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 4

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	5044	24.31%	
	99996	Missing in the Source Data	9633	46.44%	
	99998	Geocode Missing	5	0.02%	
		Total	14,682	70.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6063	14682	149	1077	478.51789...	232.90298...

⊞ S5HGWAIT - MNTHS SINCE LAW MIN WT TIME DLVR HGUN-W5

Type	Numeric (Double)
S5HGWAIT	The number of months between the interview date and the implementation of a law that establishes the minimum amount of time sellers must wait before delivering a handgun to a purchaser; includes waiting periods for permits to purchase where the permit is valid for a short period and only for a single transaction - Wave 5

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99996	Missing in the Source Data	7030	33.89%	
	99998	Geocode Missing	928	4.47%	
		Total	16,406	79.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4339	16406	248	1194	587.41507...	235.67248...

C3SUINF1 - SUIC RATE (PER 100K) NO FA, 01-05 AVG-W3

Type	Numeric (Double)
C3SUINF1	Suicide rates not involving firearms (per 100,000), 2001-2005 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	998	Geocode Missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	21.895656...	6.3110528...	2.0219604...

C4SUINF1 - SUIC RATE (PER 100K) NO FA, 01-05 AVG-W4

Type	Numeric (Double)
C4SUINF1	Suicide rates not involving firearms (per 100,000), 2001-2005 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	35.866420...	6.3155398...	2.1010434...

C4SUINF2 - SUIC RATE (PER 100K) NO FA, 06-10 AVG-W4

Type	Numeric (Double)
C4SUINF2	Suicide rates not involving firearms (per 100,000), 2006-2010 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	22.676021...	7.0324119...	2.2064261...

C5SUINF1 - SUIC RATE (PER 100K) NO FA, 01-05 AVG-W5

Type	Numeric (Double)
C5SUINF1	Suicide rates not involving firearms (per 100,000), 2001-2005 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	21.999423...	6.3905743...	2.1061537...

C5SUINF2 - SUIC RATE (PER 100K) NO FA, 06-10 AVG-W5

Type	Numeric (Double)
C5SUINF2	Suicide rates not involving firearms (per 100,000), 2006-2010 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	27.040990...	7.1303194...	2.2249212...

C5SUINF3 - SUIC RATE (PER 100K) NO FA, 11-15 AVG-W5

Type	Numeric (Double)
C5SUINF3	Suicide rates not involving firearms (per 100,000), 2011-2015 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	30.332809...	7.9526436...	2.5968976...

⊞ C5SUINF4 - SUIC RATE (PER 100K) NO FA, 16-20 AVG-W5

Type	Numeric (Double)
C5SUINF4	Suicide rates not involving firearms (per 100,000), 2016-2020 average (ICD10: X60-X84 (excluding X72-X74), Y87.0) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	34.493732...	8.6754974...	2.7469819...

⊞ C3SUI1 - SUIC RATE (PER 100K) W/ FA, 01-05 AVG-W3

Type	Numeric (Double)
C3SUI1	Suicide rates involving firearms (per 100,000), 2001-2005 average (ICD10: X72-X74) - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	998	Geocode Missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	29.552619...	7.2411992...	3.5921680...

⊞ C4SUI1 - SUIC RATE (PER 100K) W/ FA, 01-05 AVG-W4

Type	Numeric (Double)
C4SUI1	Suicide rates involving firearms (per 100,000), 2001-2005 average (ICD10: X72-X74) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	36.811836...	7.3880962...	3.6229535...

C4SUI2 - SUIC RATE (PER 100K) W/ FA, 06-10 AVG-W4

Type	Numeric (Double)
C4SUI2	Suicide rates involving firearms (per 100,000), 2006-2010 average (ICD10: X72-X74) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	34.180969...	7.3349497...	3.6407350...

C5SUI1 - SUIC RATE (PER 100K) W/ FA, 01-05 AVG-W5

Type	Numeric (Double)
C5SUI1	Suicide rates involving firearms (per 100,000), 2001-2005 average (ICD10: X72-X74) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	34.577873...	7.4586472...	3.5763193...

C5SUI2 - SUIC RATE (PER 100K) W/ FA, 06-10 AVG-W5

Type	Numeric (Double)
C5SUI2	Suicide rates involving firearms (per 100,000), 2006-2010 average (ICD10: X72-X74) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	30.982212...	7.3812007...	3.6024339...

C5SUI3 - SUIC RATE (PER 100K) W/ FA, 11-15 AVG-W5

Type	Numeric (Double)
C5SUI3	Suicide rates involving firearms (per 100,000), 2011-2015 average (ICD10: X72-X74) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	38.482685...	8.1741478...	4.1168571...

C5SUI4 - SUIC RATE (PER 100K) W/ FA, 16-20 AVG-W5

Type	Numeric (Double)
C5SUI4	Suicide rates involving firearms (per 100,000), 2016-2020 average (ICD10: X72-X74) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	46.263343...	8.6998817...	4.6301097...

C3ALCH1 - ALC-REL MORTLTY (PER 100K), 01-05 AVG-W3

Type	Numeric (Double)
C3ALCH1	Alcohol-related mortality (per 100,000), 2001-2005 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	998	Geocode Missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	38.289337...	8.9119808...	3.9252647...

C4ALCH1 - ALC-REL MORTLTY (PER 100K), 01-05 AVG-W4

Type	Numeric (Double)
C4ALCH1	Alcohol-related mortality (per 100,000), 2001-2005 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 4

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	117.80243...	8.9115033...	4.0850483...

C4ALCH2 - ALC-REL MORTLTY (PER 100K), 06-10 AVG-W4

Type	Numeric (Double)
C4ALCH2	Alcohol-related mortality (per 100,000), 2006-2010 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 4

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	5044	24.31%	
	9998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	101.66636...	9.3043046...	3.9966985...

C5ALCH1 - ALC-REL MORTLTY (PER 100K), 01-05 AVG-W5

Type	Numeric (Double)
C5ALCH1	Alcohol-related mortality (per 100,000), 2001-2005 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 11369 | 9376 | 0 | 52.451984... | 8.7619779... | 4.0685258... |

C5ALCH2 - ALC-REL MORTLTY (PER 100K), 06-10 AVG-W5

Type	Numeric (Double)
C5ALCH2	Alcohol-related mortality (per 100,000), 2006-2010 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	105.05876...	9.1873677...	4.0784418...

C5ALCH3 - ALC-REL MORTLTY (PER 100K), 11-15 AVG-W5

Type	Numeric (Double)
C5ALCH3	Alcohol-related mortality (per 100,000), 2011-2015 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	185.73773...	10.223604...	4.6217475...

C5ALCH4 - ALC-REL MORTLTY (PER 100K), 16-20 AVG-W5

Type	Numeric (Double)
C5ALCH4	Alcohol-related mortality (per 100,000), 2016-2020 average (ICD10: F100-F109, K700-K709, X45, Y15, X65, E244, G312, G621, G721, I426, K292, K852, K860, R780) - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	137.68739...	12.981179...	5.0951883...

C3OPIO1 - OPIOID-REL MORT (PER 100K), 01-05 AVG-W3

Type	Numeric (Double)
C3OPIO1	Opioid-related mortality (per 100,000), 2001-2005 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 3

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5575	26.87%	
	998	Geocode Missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	42.883201...	5.2342371...	5.2955971...

C4OPIO1 - OPIOID-REL MORT (PER 100K), 01-05 AVG-W4

Type	Numeric (Double)
C4OPIO1	Opioid-related mortality (per 100,000), 2001-2005 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	42.883201...	5.3909937...	5.3329847...

C4OPIO2 - OPIOID-REL MORT (PER 100K), 06-10 AVG-W4

Type	Numeric (Double)
C4OPIO2	Opioid-related mortality (per 100,000), 2006-2010 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 4

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	5044	24.31%	
	998	Geocode Missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	48.259208...	7.6700230...	5.7978806...

C5OPIO1 - OPIOID-REL MORT (PER 100K), 01-05 AVG-W5

Type	Numeric (Double)
C5OPIO1	Opioid-related mortality (per 100,000), 2001-2005 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	42.883201...	5.3882731...	5.0090050...

C5OPIO2 - OPIOID-REL MORT (PER 100K), 06-10 AVG-W5

Type	Numeric (Double)
C5OPIO2	Opioid-related mortality (per 100,000), 2006-2010 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	42.361160...	7.7592535...	5.6446297...

C5OPIO3 - OPIOID-REL MORT (PER 100K), 11-15 AVG-W5

Type	Numeric (Double)
C5OPIO3	Opioid-related mortality (per 100,000), 2011-2015 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 5

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	76.111465...	11.377058...	9.2492740...

C5OPIO4 - OPIOID-REL MORT (PER 100K), 16-20 AVG-W5

Type	Numeric (Double)
C5OPIO4	Opioid-related mortality (per 100,000), 2016-2020 average (ICD10: X40-X44, X60-X64, X85, Y10-Y14, T400-T404, T406) - Wave 5

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	161.15841...	22.609808...	18.837780...

C3FAPXY1 - FA SUICIDES/TOT SUICIDES, 2001-05 AVG-W3

Type	Numeric (Double)
C3FAPXY1	Household gun ownership proxy, 2001-2005 average (Firearms suicides / Total suicides) - Wave 3

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	5575	26.87%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	281	1.35%	
		Total	5,858	28.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14887	5858	0	1	0.5129544...	0.1459800...

C4FAPXY1 - FA SUICIDES/TOT SUICIDES, 2001-05 AVG-W4

Type	Numeric (Double)
C4FAPXY1	Household gun ownership proxy, 2001-2005 average (Firearms suicides / Total suicides) - Wave 4

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	5044	24.31%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	5	0.02%	
		Total	5,052	24.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15693	5052	0	1	0.5186511...	0.1483819...

C4FAPXY2 - FA SUICIDES/TOT SUICIDES, 2006-10 AVG-W4

Type	Numeric (Double)
C4FAPXY2	Household gun ownership proxy, 2006-2010 average (Firearms suicides / Total suicides) - Wave 4

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	5044	24.31%	
	96	Missing in the Source Data	1	0%	
	98	Geocode Missing	5	0.02%	
		Total	5,050	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15695	5050	0	1	0.4899238...	0.1502557...

C5FAPXY1 - FA SUICIDES/TOT SUICIDES, 2001-05 AVG-W5

Type	Numeric (Double)
C5FAPXY1	Household gun ownership proxy, 2001-2005 average (Firearms suicides / Total suicides) - Wave 5

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	1	0.5191148...	0.1443401...

C5FAPXY2 - FA SUICIDES/TOT SUICIDES, 2006-10 AVG-W5

Type	Numeric (Double)
C5FAPXY2	Household gun ownership proxy, 2006-2010 average (Firearms suicides / Total suicides) - Wave 5

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1	0.4891322...	0.1473964...

C5FAPXY3 - FA SUICIDES/TOT SUICIDES, 2011-15 AVG-W5

Type	Numeric (Double)
C5FAPXY3	Household gun ownership proxy, 2011-2015 average (Firearms suicides / Total suicides) - Wave 5

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1	0.4843567...	0.1484839...

C5FAPXY4 - FA SUICIDES/TOT SUICIDES, 2016-20 AVG-W5

Type	Numeric (Double)
C5FAPXY4	Household gun ownership proxy, 2016-2020 average (Firearms suicides / Total suicides) - Wave 5

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	1	0%	
	98	Geocode Missing	928	4.47%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	0	1	0.4747609...	0.1447789...

CYPLLR - AGE-ADJ YRS POTENTL LIFE LOST (PER 100K)

Type	Numeric (Double)
CYPLLR	Age-adjusted years of potential life lost (rate per 100,000)

			Frequency	% of total	% of valid
Missing	999992	Not Interviewed	8448	40.72%	
	999996	Missing in the Source Data	18	0.09%	
	999998	Geocode Missing	928	4.47%	
		Total	9,394	45.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11351	9394	2731	21491	7232.2873...	2288.6559...

CPCTPSRH - PCT POP W/ POOR/FAIR SELF-RATED HEALTH

Type	Numeric (Double)
CPCTPSRH	Percent population with poor/fair self-rated health

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	8	35	16.907115...	3.7747530...

CPPHD - AVG # POOR PHYSICL HEALTH DAYS PER MONTH

Type	Numeric (Double)
CPPHD	Average number of poor physical health days per month

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.4	6.1	3.7826194...	0.5834017...

CPMHD - AVG # POOR MENTAL HEALTH DAYS PER MONTH

Type	Numeric (Double)
CPMHD	Average number of poor mental health days per month

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.5	5.8	4.0551059...	0.5413225...

CSMOKER - PCT OF ADULTS WHO CURRENTLY SMOKE

Type	Numeric (Double)
CSMOKER	Percent of adult who currently smoke

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	6	29	15.682469...	3.6763613...

CAOBESE - PCT OF ADULTS WITH OBESITY

Type	Numeric (Double)
CAOBESE	Percent of adults with obesity

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	12	49	29.191837...	5.8021766...

CFEI - DERIVED FOOD ENVIRONMENT INDEX

Type	Numeric (Double)
CFEI	Derived food environment index, serving as an indicator of access to healthy foods (0 is worst, 10 is best)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	15	0.07%	
	998	Geocode Missing	928	4.47%	
		Total	9,391	45.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11354	9391	2	10	7.7499735...	0.8807354...

CINACTIV - PCT ADULTS REPORT NO LEISURE-TIME PHYS A

Type	Numeric (Double)
CINACTIV	Percent of adults that report no leisure-time physical activity

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	

		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	10	47	23.300993...	5.3909932...

CACCSSEX - PCT POP W/ ACCESS TO PLACES FOR PHYS ACT

Type	Numeric (Double)
CACCSSEX	Percent of the population with access to places for physical activity

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	100	85.313132...	15.855171...

CDRINK - PCT ADULTS REPORT EXCESSIVE DRINKING

Type	Numeric (Double)
CDRINK	Percent of adults that report excessive drinking

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	8	28	18.710440...	2.7122557...

CUNINSUR - PCT OF POP WITHOUT HEALTH INSURANCE

Type	Numeric (Double)
CUNINSUR	Percent of population without health insurance

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2	34	9.8540768...	4.4195732...

CPCPRATE - PRIMARY CARE PHYSICIANS PER 100K POP

Type	Numeric (Double)
CPCPRATE	Primary care physicians per 100,000 population

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	19	0.09%	
	9998	Geocode Missing	928	4.47%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11350	9395	4	288	75.175154...	29.811378...

CDNTRATE - DENTISTS PER 100K POP

Type	Numeric (Double)
CDNTRATE	Dentists per 100,000 population

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	7	0.03%	
	9998	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	0	311	70.146541...	25.919796...

CMHPRATE - MENTAL HEALTH PROVIDERS PER 100K POP

Type	Numeric (Double)
CMHPRATE	Mental health providers per 100,000 population

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99996	Missing in the Source Data	8	0.04%	
	99998	Geocode Missing	928	4.47%	
		Total	9,384	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11361	9384	6	1468	252.11187...	147.45696...

CPREVHSR - DSCHG AMBUL CARE SENS COND/100K MDCR ENR

Type	Numeric (Double)
CPREVHSR	Discharges for ambulatory care sensitive conditions per 100,000 Medicare enrollees

			Frequency	% of total	% of valid
Missing	999992	Not Interviewed	8448	40.72%	
	999996	Missing in the Source Data	1	0%	
	999998	Geocode Missing	928	4.47%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	996	13164	4801.9878...	1392.3950...

CSOCASS - NUM SOCIAL MEMBERSHIP ASSOC PER 10K POP

Type	Numeric (Double)
CSOCASS	Number of social membership associations per 10,000 population

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	32.4	9.1075556...	3.5247825...

CVCR - VIOLENT CRIMES PER 100K POP

Type	Numeric (Double)
CVCR	Violent crimes per 100,000 population

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99996	Missing in the Source Data	63	0.3%	
	99998	Geocode Missing	928	4.47%	
		Total	9,439	45.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11306	9439	0	1820	395.56271...	238.91210...

CSHOUP - PCT OF HHS W/ 1+ OF 4 HOUSING PROBLEMS

Type	Numeric (Double)
CSHOUP	Percent of households with at least 1 of 4 housing problems, including: overcrowding, high housing costs, or lack of kitchen or plumbing facilities

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	6	39	18.258949...	6.1731243...

CPCTFPD - PCT ADULTS 14+ DAYS POOR PHYS HLTH/MONTH

Type	Numeric (Double)
CPCTFPD	Percent of adults reporting 14 or more days of poor physical health per month

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	7	20	11.524936...	1.9823992...

CPCTFMD - PCT ADULTS 14+ DAYS POOR MNTL HLTH/MONTH

Type	Numeric (Double)
CPCTFMD	Percent of adults reporting 14 or more days of poor mental health per month

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	8	19	12.515524...	1.7890980...

CPCTDIAB - PCT OF ADULTS WITH DIABETES

Type	Numeric (Double)
CPCTDIAB	Percent of adults with diabetes

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2	24	10.429501...	2.8558763...

CPCTFINS - PCT OF FOOD INSECURE POP

Type	Numeric (Double)
CPCTFINS	Percent of food insecure population

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	3	30	13.055325...	3.6695415...

COPIDISR - OPIOID DISPENSE RATE (# RX PER 100 POP)

Type	Numeric (Double)
COPIDISR	Overall opioid dispense rate (# of prescriptions per 100 persons)

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	7	0.03%	
	9998	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	0.3	239.6	69.259505...	31.145180...

CPTDOPI - OPIOID DISPENSE RATE PT D MEDICARE BENEF

Type	Numeric (Double)
CPTDOPI	Opioid dispense rate (per 100 claims) among Part D Medicare beneficiaries

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	2	0.01%	
	998	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	17.09	5.3924667...	1.6273830...

CPCTKDNY - PCT MEDICARE BENEF W/ CHRNC KDNY DISEASE

Type	Numeric (Double)
CPCTKDNY	Percent of Medicare beneficiaries with chronic kidney disease

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	8	32	22.984431...	3.1521392...

CPCTCOPD - PCT OF MEDICARE BENEFICIARIES W/ COPD

Type	Numeric (Double)
CPCTCOPD	Percent of Medicare beneficiaries with COPD

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	30	11.616940...	3.2225506...

CDISS - DUNCAN'S DISSIMILARITY INDEX (EVENNESS)

Type	Numeric (Double)
CDISS	Duncan's dissimilarity index (evenness dimension)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	7	0.03%	
	98	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	0.0254	0.6763	0.3813797...	0.1153257...

▥ CDELTA - HOOVER'S DELTA INDEX (CONCENTRATION)

Type	Numeric (Double)
CDELTA	Hoover's delta index (concentration dimension)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	7	0.03%	
	98	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	0.0139	0.8969	0.6011414...	0.1502206...

▥ CACE - ABSOLUTE CENTRALIZATION INDEX

Type	Numeric (Double)
CACE	Absolute centralization index (centralization dimension)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	7	0.03%	
	98	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	-0.8705	0.9372	0.4688682...	0.2666188...

▥ CXPX - ISOLATION INDEX (EXPOSURE DIMENSION)

Type	Numeric (Double)
CXPX	Isolation index (exposure dimension)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	7	0.03%	
	98	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	0.0205	0.9369	0.4932562...	0.2310445...

CRCL - RELATIVE CLUSTERING INDEX (CLUSTERING)

Type	Numeric (Double)
CRCL	Relative clustering index (clustering dimension)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	7	0.03%	
	98	Geocode Missing	928	4.47%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	-0.1378	0.3461	-0.023390...	0.0251930...

CLESSHGH - PRP OF POP AGE 25+ W/O HIGH SCHOOL DIPL

Type	Numeric (Double)
CLESSHGH	Proportion of population age 25+ without a high school diploma

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0122738...	0.4240955...	0.1233595...	0.0508350...

CFHFH - PRP OF FEMALE HEADED FAMILY HOUSEHOLDS

Type	Numeric (Double)
CFHFH	Proportion of female headed family households (female headed HH/total HH)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0196917...	0.2989006...	0.1304392...	0.0326180...

CUNEMP - PRP OF CIVILIAN POP AGE 16+ CURR UNEMPLD

Type	Numeric (Double)

			Frequency	% of total	% of valid
CUNEMP		Proportion of civilian population age 16+ currently unemployed			

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0074626...	0.1793292...	0.0613964...	0.0183498...

CPOV - PRP OF IMPOVERISHED INDIVS

Type	Numeric (Double)
CPOV	Proportion of impoverished individuals (based on 100% of federal poverty line)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0268652...	0.4832248...	0.1433088...	0.0515929...

CLOGINC - LOGGED MEDIAN HOUSEHOLD INCOME

Type	Numeric (Double)
CLOGINC	Logged median household income

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	10.175421...	11.822379...	1.1E+1	0.2534147...

CDIVORCE - PRP OF DIVORCED INDIVS AMONG AGE 15+ POP

Type	Numeric (Double)
CDIVORCE	Proportion of divorced individuals among age 15+ population

			Frequency	% of total	% of valid

Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0337207...	0.1843651...	0.1093946...	0.0191479...

CGINI - INCOME GINI BASED ON HH INCOME DISTRIB

Type	Numeric (Double)
CGINI	Income Gini based on household income distribution

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3513	0.5971	0.4622449...	0.0345859...

CSINGHH - PRP OF SINGLE-PERSON HOUSEHOLDS

Type	Numeric (Double)
CSINGHH	Proportion of single-person households

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1136000...	0.4582388...	0.2773349...	0.0441974...

CDRIALON - PRP OF WORKING INDIVS 16+ COMMUTE ALONE

Type	Numeric (Double)
CDRIALON	Proportion of individuals driving to work alone among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

11369	9376	0.0604752...	0.9155762...	0.7773185...	0.1049893...

CRENTER - PRP OF RENTER-OCCUPIED HOUSING UNITS

Type	Numeric (Double)
CRENTER	Proportion of renter-occupied housing units

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1028078...	0.8039273...	0.3697065...	0.1051643...

COWNER - PRP OF OWNER-OCCUPIED HOUSING UNITS

Type	Numeric (Double)
COWNER	Proportion of owner-occupied housing units

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1960726...	0.8971921...	0.6302934...	0.1051643...

CNATDEP - PRP WORKNG POP 16+ IN NATURE-DEP IND OCC

Type	Numeric (Double)
CNATDEP	Proportion of population in nature-dependent industry occupations (i.e., farming, fishing, mining, forestry, etc.) among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.3027286...	0.0164854...	0.0260082...

CMANUFAC - PRP WORKING POP 16+ IN MANUFACTURING IND

Type	Numeric (Double)
CMANUFAC	Proportion of population in manufacturing industries among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0029019...	0.3972749...	0.1036511...	0.0550365...

CWHTECOL - PRP WORKING POP 16+ IN WHITE-COLLAR OCC

Type	Numeric (Double)
CWHTECOL	Proportion of population in white-collar occupations (i.e., professional and managerial positions) among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1798351...	0.6566808...	0.4273019...	0.0617170...

CDISCNT - PRP OF DISCONNECTED YOUTH AGES 16-19

Type	Numeric (Double)
CDISCNT	Proportion of disconnected youth ages 16-19 (i.e., proportion not enrolled in school and either unemployed or not in labor force)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.4133333...	0.0676844...	0.0260753...

CLANISO - PRP LINGUISTICALLY-ISOLATED POP, AGES 5+

Type	Numeric (Double)
CLANISO	Proportion of linguistically-isolated population, ages 5+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.2172822...	0.0439489...	0.0476002...

CDISAD - DERIVED SOCIOECONOMIC DISADVANTAGE SCORE

Type	Numeric (Double)
CDISAD	Derived socioeconomic disadvantage score based on factor analysis of CLESSHGH, CFHFH, CUNEMP, CLOGINC, and CPOV

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-1.913657...	2.8271088...	-0.194988...	0.6784542...

CISOINDX - DERIVED SOCIAL ISOLATION INDEX

Type	Numeric (Double)
CISOINDX	Derived social isolation index based on the average standardized scores of CDISCNT, CLANISO, CDRIALON, and CSINGHH

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-1.734356...	1.9248424...	-0.141666...	0.3655095...

CDISTFFL - POP-WGHTED DIST (MI) TO STORE W/ FA LIC

Type	Numeric (Double)
CDISTFFL	Nearest population-weighted distance (in miles) to a store with federal firearms license (FFL store)

			Frequency	% of total	% of valid

Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0316017...	27.329847...	1.3680647...	1.2811246...

CDISTBHT - POP-WGHTED DIST (MI) TO BHT FAC

Type	Numeric (Double)
CDISTBHT	Nearest population-weighted distance (in miles) to a behavior health treatment (BHT) facility

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0499242...	55.134937...	2.5344339...	4.4254187...

CDISTMAT - POP-WEIGHTED DIST (MI) TO MAT FAC

Type	Numeric (Double)
CDISTMAT	Nearest population-weighted distance (in miles) to a medication assisted treatment (MAT) program/facility

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0099882...	83.891799...	2.3890537...	4.3939445...

CDISTALC - POP-WEIGHTED DIST (MI) TO ALCOHOL OUTLET

Type	Numeric (Double)
CDISTALC	Nearest population-weighted distance (in miles) to an alcohol (ALC) outlet

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0082536...	22.317043...	1.0474620...	2.1445481...

CBHTCTS - # OF BEHAV HEALTH TRTMNT FACS IN COUNTY

Type	Numeric (Double)
CBHTCTS	Count of BHT facilities in a county

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	506	69.741050...	122.62981...

CFFLCTS - # OF STORES W/ A FED FA LIC IN COUNTY

Type	Numeric (Double)
CFFLCTS	Count of FFL facilities in a county

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1050	114.41727...	141.14948...

CMATCTS - # OF MED ASSISTED TRTMNT FACS IN COUNTY

Type	Numeric (Double)
CMATCTS	Count of MAT facilities in a county

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1096	178.61412...	281.33904...

CALCCTS - # OF ALCOHOL OUTLETS IN COUNTY

Type	Numeric (Double)
CALCCTS	Count of ALC outlets in a county

			Frequency	% of total	% of valid
Missing	999992	Not Interviewed	8448	40.72%	
	999998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	18239	2276.7000...	4406.7310...

CADENBHT - DENSITY OF BHT FACILITIES (PER SQ MI)

Type	Numeric (Double)
CADENBHT	Area density of BHTs (per square mile)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	6.1791963...	0.1159451...	0.4336005...

CADENFFL - DENSITY STORES W/ FED FA LIC (PER SQ MI)

Type	Numeric (Double)
CADENFFL	Area density of FFLs (per square mile)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1.9546101...	0.1233745...	0.1181366...

CADENMAT - DENSITY MED ASST TRTMNT FACS (PER SQ MI)

Type	Numeric (Double)
CADENMAT	Area density of MATs (per square mile)

			Frequency	% of total	% of valid

Missing	992	Not Interviewed		8448	40.72%	
	998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	39.899955...	0.4670184...	2.6239840...

CADENALC - DENSITY OF ALCOHOL OUTLETS (# PER SQ MI)

Type	Numeric (Double)
CADENALC	Area density of ALCs (per square mile)

				Frequency	% of total	% of valid
Missing	9992	Not Interviewed		8448	40.72%	
	9998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	311.21081...	4.0142769...	20.776774...

CPDENBHT - BEHAVIORAL HEALTH TRTMNT FACS PER 1K POP

Type	Numeric (Double)
CPDENBHT	Population density of BHTs (per 1,000 persons)

				Frequency	% of total	% of valid
Missing	92	Not Interviewed		8448	40.72%	
	98	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.5595970...	0.0649027...	0.0448922...

CPDENFFL - STORES W/ FED FA LICENSE PER 1K POP

Type	Numeric (Double)
CPDENFFL	Population density of FFLs (per 1,000 persons)

				Frequency	% of total	% of valid
Missing	92	Not Interviewed		8448	40.72%	
	98	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

11369	9376	0	2.5181868...	0.2318788...	0.2043062...

CPDENMAT - MEDICATION ASST TREATMNT FACS PER 1K POP

Type	Numeric (Double)
CPDENMAT	Population density of MATs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1.0109763...	0.1455161...	0.1141739...

CPDENALC - ALCOHOL OUTLETS PER 1000 POP

Type	Numeric (Double)
CPDENALC	Population density of ALCs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	22.778055...	1.6209657...	1.2759778...

CSK2014 - SOCIAL CAPITAL INDEX, 2014

Type	Numeric (Double)
CSK2014	Social capital index, 2014

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-2.475963...	4.8346303...	-0.593021...	0.6735268...

TLESSHGH - PRP OF POP AGE 25+ W/O HIGH SCHOOL DIPL

Type	Numeric (Double)

TLESSHGH		Proportion of population age 25+ without a high school diploma			

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.7688634...	0.1184107...	0.0930347...

TFHFH - PRP OF FEMALE HEADED FAMILY HOUSEHOLDS

Type	Numeric (Double)
TFHFH	Proportion of female headed family households (female headed HH/total HH)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0	0.6782496...	0.1330482...	0.0742787...

TUNEMP - PRP OF CIVILIAN POP AGE 16+ CURR UNEMPLD

Type	Numeric (Double)
TUNEMP	Proportion of civilian population age 16+ currently unemployed

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	0.3730407...	0.0608256...	0.0401803...

TPOV - PRP OF IMPOVERISHED INDIVS

Type	Numeric (Double)
TPOV	Proportion of impoverished individuals (based on 100% of federal poverty line)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0	0.7709958...	0.1370026...	0.1050398...

TLOGINC - LOGGED MEDIAN HOUSEHOLD INCOME

Type	Numeric (Double)
TLOGINC	Logged median household income

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	4	0.02%	
	998	Geocode Missing	928	4.47%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	9.2042217...	12.429220...	11.023837...	0.4468487...

TDIVORCE - PRP OF DIVORCED INDIVS AMONG AGE 15+ POP

Type	Numeric (Double)
TDIVORCE	Proportion of divorced individuals among age 15+ population

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.2985362...	0.1104378...	0.0398495...

TGINI - INCOME GINI BASED ON HH INCOME DISTRIB

Type	Numeric (Double)
TGINI	Income Gini based on household income distribution

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0.2215	0.7103	0.4157576…	0.0600978…

TSINGHH - PRP OF SINGLE-PERSON HOUSEHOLDS

Type	Numeric (Double)
TSINGHH	Proportion of single-person households

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0	0.8302884…	0.2656243…	0.1062988…

TDRIALON - PRP OF WORKING INDIVS 16+ COMMUTE ALONE

Type	Numeric (Double)
TDRIALON	Proportion of individuals driving to work alone among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	0.9796099…	0.7824852…	0.1348915…

TRENTER - PRP OF RENTER-OCCUPIED HOUSING UNITS

Type	Numeric (Double)
TRENTER	Proportion of renter-occupied housing units

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0	1	0.3513354...	0.2128773...

TOWNER - PRP OF OWNER-OCCUPIED HOUSING UNITS

Type	Numeric (Double)
TOWNER	Proportion of owner-occupied housing units

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	3	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	0	1	0.6486645...	0.2128773...

TNATDEP - PRP WORKNG POP 16+ IN NATURE-DEP IND OCC

Type	Numeric (Double)
TNATDEP	Proportion of population in nature-dependent industry occupations (i.e., farming, fishing, mining, forestry, etc.) among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	0.5658466...	0.0159908...	0.0344047...

TMANUFAC - PRP WORKING POP 16+ IN MANUFACTURING IND

Type	Numeric (Double)
TMANUFAC	Proportion of population in manufacturing industries among those working ages 16+

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0	0.5388306...	0.1043179...	0.0680666...

TWHTECOL - PRP WORKING POP 16+ IN WHITE-COLLAR OCC

Type	Numeric (Double)
TWHTECOL	Proportion of population in white-collar occupations (i.e., professional and managerial positions) among those working ages 16+

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	2	0.01%	
	98	Geocode Missing	928	4.47%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.1236681...	0.8191489...	0.4265738...	0.1029350...

TDISCNT - PRP OF DISCONNECTED YOUTH AGES 16-19

Type	Numeric (Double)
TDISCNT	Proportion of disconnected youth ages 16-19 (i.e., proportion not enrolled in school and either unemployed or not in labor force)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	20	0.1%	
	98	Geocode Missing	928	4.47%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0	1	0.0715512...	0.0985308...

TLANISO - PRP LINGUISTICALLY-ISOLATED POP, AGES 5+

Type	Numeric (Double)
TLANISO	Proportion of linguistically-isolated population, ages 5+

			Frequency	% of total	% of valid

Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	0.5851120...	0.0388098...	0.0662056...

TDISAD - DERIVED SOCIOECONOMIC DISADVANTAGE SCORE

Type	Numeric (Double)
TDISAD	Derived socioeconomic disadvantage score based on factor analysis of TLESSHGH, TFHFH, TUNEMP, TLOGINC, and TPOV

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	4	0.02%	
	98	Geocode Missing	928	4.47%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	-1.924529...	5.1222820...	-0.129152...	0.8742102...

TISOINDX - DERIVED SOCIAL ISOLATION INDEX

Type	Numeric (Double)
TISOINDX	Derived social isolation index based on the average standardized scores of TDISCNT, TLANISO, TDRIALON, and TSINGHH

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	96	Missing in the Source Data	23	0.11%	
	98	Geocode Missing	928	4.47%	
		Total	9,399	45.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11346	9399	-1.815659...	2.7711014...	-0.027102...	0.3767899...

TDISTBHT - POP-WGHTED DIST (MI) TO BHT FAC

Type	Numeric (Double)
TDISTBHT	Nearest population-weighted distance (in miles) io a behavior health treatment (BHT) facility

			Frequency	% of total	% of valid

Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0081906...	56.635551...	3.3896125...	4.6334573...

TDISTFFL - POP-WGHTED DIST (MI) TO STORE W/ FA LIC

Type	Numeric (Double)
TDISTFFL	Nearest population-weighted distance (in miles) to a store with federal firearms license (FFL store)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0206530...	26.673898...	1.4436377...	1.4118993...

TDISTMAT - POP-WEIGHTED DIST (MI) TO MAT FAC

Type	Numeric (Double)
TDISTMAT	Nearest population-weighted distance (in miles) to a medication assisted treatment (MAT) program/facility

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0081906...	83.891799...	3.1643731...	4.7538220...

TDISTALC - POP-WEIGHTED DIST (MI) TO ALCOHOL OUTLET

Type	Numeric (Double)
TDISTALC	Nearest population-weighted distance (in miles) to an alcohol (ALC) outlet

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0024674...	29.439836...	1.1325392...	2.0623089...

TBHTCTS - # OF BEHAV HEALTH TRTMNT FACS IN TRACT

Type	Numeric (Double)
TBHTCTS	Count of BHT facilities in a tract

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	9	0.2921980...	0.7352417...

TFFLCTS - # OF STORES W/ A FED FA LIC IN TRACT

Type	Numeric (Double)
TFFLCTS	Count of FFL facilities in a tract

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	22	1.2394229...	1.8789991...

TMATCTS - # OF MED ASSISTED TRTMNT FACS IN TRACT

Type	Numeric (Double)
TMATCTS	Count of MAT facilities in a tract

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	41	0.6762248...	2.1450970...

TALCCTS - # OF ALCOHOL OUTLETS IN TRACT

Type	Numeric (Double)
TALCCTS	Count of ALC outlets in a tract

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	305	8.0540065...	12.283927...

TADENBHT - DENSITY OF BHT FACILITIES (PER SQ MI)

Type	Numeric (Double)
TADENBHT	Area density of BHTs (per square mile)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	79.219543...	0.2865086...	1.5650281...

TADENFFL - DENSITY STORES W/ FED FA LIC (PER SQ MI)

Type	Numeric (Double)
TADENFFL	Area density of FFLs (per square mile)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	15.094929...	0.3410212...	0.7791623...

TADENMAT - DENSITY MED ASST TRTMNT FACS (PER SQ MI)

Type	Numeric (Double)
TADENMAT	Area density of MATs (per square mile)

			Frequency	% of total	% of valid

Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	282.84149...	0.9559308...	6.9141060...

TADENALC - DENSITY OF ALCOHOL OUTLETS (# PER SQ MI)

Type	Numeric (Double)
TADENALC	Area density of ALCs (per square mile)

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1094.6191...	9.3712803...	39.292358...

TPDENBHT - BEHAVIORAL HEALTH TRTMNT FACS PER 1K POP

Type	Numeric (Double)
TPDENBHT	Population density of BHTs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	3.7707390...	0.0633747...	0.1799031...

TPDENFFL - STORES W/ FED FA LICENSE PER 1K POP

Type	Numeric (Double)
TPDENFFL	Population density of FFLs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

| 11369 | 9376 | 0 | 3.5161743... | 0.2315381... | 0.3491020... |

⊞ TPDENMAT - MEDICATION ASST TREATMNT FACS PER 1K POP

Type	Numeric (Double)
TPDENMAT	Population density of MATs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	14.979573...	0.1394111...	0.5071971...

⊞ TPDENALC - ALCOHOL OUTLETS PER 1000 POP

Type	Numeric (Double)
TPDENALC	Population density of ALCs (per 1,000 persons)

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	76.433120...	1.5953997...	2.7288708...

⊞ TWALK19 - NATIONAL WALKABILITY INDEX, 2019

Type	Numeric (Double)
TWALK19	National Walkability Index, 2019

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	3	0.01%	
	998	Geocode Missing	928	4.47%	
		Total	9,379	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11366	9379	1.9166666...	19.666666...	9.6544110...	3.9059637...

⊞ TLISAP - P-VALUE LISA PRP NON-HISP NON-WHITE POP

Type	Numeric (Double)
TLISAP	P-value of local indicator of spatial autocorrelation (LISA) for the proportion of non-Hispanic non-white population

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01	0.5	0.1248746...	0.1456715...

TLISA1 - ORIG LOCAL INDCTR SPATIAL AUTOCOR (LISA)

Type	Numeric (Double)
TLISA1	Original LISA index for each tract

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-1.2313107	3.9375259	0.8038684...	0.9190986...

TLISA2 - LISA INDEX NON-SIGNIF LISA1 IS CODED 0

Type	Numeric (Double)
TLISA2	LISA index where non-significant (p>0.05) lisa1 is coded 0

			Frequency	% of total	% of valid
Missing	92	Not Interviewed	8448	40.72%	
	98	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	-0.709352...	3.9375259...	0.7148810...	0.9625217...

NALCHMI - NUM OF ALCOHOL OUTLETS W/IN 0.5 MI

Type	Numeric (Double)
NALCHMI	Number of alcohol outlets within ⬚ mile

			Frequency	% of total	% of valid

				Frequency	% of total	% of valid
Missing	9992	Not Interviewed		8448	40.72%	
	9998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	388	3.5473656...	13.177557...

NALC1MI - NUM OF ALCOHOL OUTLETS W/IN 1 MI

Type	Numeric (Double)
NALC1MI	Number of alcohol outlets within 1 mile

				Frequency	% of total	% of valid
Missing	99992	Not Interviewed		8448	40.72%	
	99998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	1391	14.568035...	49.339247...

NALC2MI - NUM OF ALCOHOL OUTLETS W/IN 2 MI

Type	Numeric (Double)
NALC2MI	Number of alcohol outlets within 2 miles

				Frequency	% of total	% of valid
Missing	99992	Not Interviewed		8448	40.72%	
	99998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	3644	54.426422...	164.07924...

NALC3MI - NUM OF ALCOHOL OUTLETS W/IN 3 MI

Type	Numeric (Double)
NALC3MI	Number of alcohol outlets within 3 miles

				Frequency	% of total	% of valid
Missing	99992	Not Interviewed		8448	40.72%	
	99998	Geocode Missing		928	4.47%	
		Total		9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev

11369	9376	0	5329	112.99173...	309.44286...

NEARALC - DRIVE DIST (MI) TO NEAREST ALCOHL OUTLET

Type	Numeric (Double)
NEARALC	Driving distance (in miles) to the nearest alcohol outlet

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	39.906040...	1.4858124...	2.7709971...

MDD3ALC - MEAN DRIVE DIST (MI) 3 NEAR ALC OUTLETS

Type	Numeric (Double)
MDD3ALC	Mean driving distance (in miles) to the 3 nearest alcohol outlets

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	41.474380...	1.9881634...	3.4813015...

MDD5ALC - MEAN DRIVE DIST (MI) 5 NEAR ALC OUTLETS

Type	Numeric (Double)
MDD5ALC	Mean driving distance (in miles) to the 5 nearest alcohol outlets

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	45.770378...	2.3618388...	4.1214679...

MDD7ALC - MEAN DRIVE DIST (MI) 7 NEAR ALC OUTLETS

Type	Numeric (Double)

MDD7ALC	Mean driving distance (in miles) to the 7 nearest alcohol outlets

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0078432...	47.966327...	2.6579375...	4.6114586...

NBMH3MI - NUM OF BHT MENTAL HEALTH FACS W/IN 3 MI

Type	Numeric (Double)
NBMH3MI	Number of BHT mental health facilities within 3 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	16	0.08%	
	998	Geocode Missing	928	4.47%	
		Total	9,392	45.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11353	9392	0	37	1.5875979...	3.1312482...

NBMH5MI - NUM OF BHT MENTAL HEALTH FACS W/IN 5 MI

Type	Numeric (Double)
NBMH5MI	Number of BHT mental health facilities within 5 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	16	0.08%	
	998	Geocode Missing	928	4.47%	
		Total	9,392	45.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11353	9392	0	65	3.8723685...	6.8505390...

NBMH10MI - NUM OF BHT MENTAL HEALTH FACS W/IN 10 MI

Type	Numeric (Double)
NBMH10MI	Number of BHT mental health facilities within 10 miles

			Frequency	% of total	% of valid

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	16	0.08%	
	9998	Geocode Missing	928	4.47%	
		Total	9,392	45.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11353	9392	0	157	11.073020...	17.251815...

NBMH20MI - NUM OF BHT MENTAL HEALTH FACS W/IN 20 MI

Type	Numeric (Double)
NBMH20MI	Number of BHT mental health facilities within 20 miles

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	16	0.08%	
	9998	Geocode Missing	928	4.47%	
		Total	9,392	45.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11353	9392	0	286	29.270501...	41.489948...

NEARBHMH - DRIVE DIST (MI) NEAR BHT MENTAL HLTH FAC

Type	Numeric (Double)
NEARBHMH	Driving distance (in miles) to the nearest BHT mental health facility

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0134584...	92.855384...	5.7054475...	6.7599391...

MDD3BHMH - MEAN DRIVE DIST (MI) 3 NEAR BHT MH FACS

Type	Numeric (Double)
MDD3BHMH	Mean driving distance (in miles) to the 3 nearest BHT mental health facilities

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0768824...	95.858823...	8.1547190...	8.0956939...

MDD5BHMH - MEAN DRIVE DIST (MI) 5 NEAR BHT MH FACS

Type	Numeric (Double)
MDD5BHMH	Mean driving distance (in miles) to the 5 nearest BHT mental health facilities

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2582359...	96.859025...	10.230255...	9.4263362...

MDD7BHMH - MEAN DRIVE DIST (MI) 7 NEAR BHT MH FACS

Type	Numeric (Double)
MDD7BHMH	Mean driving distance (in miles) to the 7 nearest BHT mental health facilities

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3320142...	97.630268...	12.078494...	10.554430...

NBSA3MI - NUM BHT SUBSTANCE ABUSE FACS W/IN 3 MI

Type	Numeric (Double)
NBSA3MI	Number of BHT substance abuse facilities within 3 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	14	0.07%	
	998	Geocode Missing	928	4.47%	
		Total	9,390	45.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11355	9390	0	56	2.2497578...	4.5723364...

NBSA5MI - NUM BHT SUBSTANCE ABUSE FACS W/IN 5 MI

Type	Numeric (Double)
NBSA5MI	Number of BHT substance abuse facilities within 5 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	996	Missing in the Source Data	14	0.07%	
	998	Geocode Missing	928	4.47%	
		Total	9,390	45.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11355	9390	0	94	5.5195068...	10.084399...

NBSA10MI - NUM BHT SUBSTANCE ABUSE FACS W/IN 10 MI

Type	Numeric (Double)
NBSA10MI	Number of BHT substance abuse facilities within 10 miles

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	14	0.07%	
	9998	Geocode Missing	928	4.47%	
		Total	9,390	45.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11355	9390	0	200	16.173579...	25.390341...

NBSA20MI - NUM BHT SUBSTANCE ABUSE FACS W/IN 20 MI

Type	Numeric (Double)
NBSA20MI	Number of BHT substance abuse facilities within 20 miles

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	14	0.07%	
	9998	Geocode Missing	928	4.47%	
		Total	9,390	45.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11355	9390	0	325	42.348392...	57.746170...

◨ NEARBHSA - DRIVE DIST (MI) TO NEAREST BHT SA FAC

Type	Numeric (Double)
NEARBHSA	Driving distance (in miles) to the nearest BHT substance abuse facility

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0095424...	127.896683	5.4532977...	7.0275275...

◨ MDD3BHSA - MEAN DRIVE DIST (MI) 3 NEAR BHT SA FACS

Type	Numeric (Double)
MDD3BHSA	Mean driving distance (in miles) to the 3 nearest BHT substance abuse facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0775682...	129.65502...	7.3186877...	8.0078961...

◨ MDD5BHSA - MEAN DRIVE DIST (MI) 5 NEAR BHT SA FACS

Type	Numeric (Double)
MDD5BHSA	Mean driving distance (in miles) to the 5 nearest BHT substance abuse facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2764433...	132.65549...	9.0443994...	9.1528589...

◨ MDD7BHSA - MEAN DRIVE DIST (MI) 7 NEAR BHT SA FACS

Type	Numeric (Double)
MDD7BHSA	Mean driving distance (in miles) to the 7 nearest BHT substance abuse facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3623079...	134.44638...	10.646023...	10.269816...

NFFL1MI - NUM STORES W/ FEDERAL FA LIC W/IN 1 MI

Type	Numeric (Double)
NFFL1MI	Number of stores with federal firearms license within 1 mile

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	16	0.5708505...	1.0707378...

NFFL2MI - NUM STORES W/ FEDERAL FA LIC W/IN 2 MI

Type	Numeric (Double)
NFFL2MI	Number of stores with federal firearms license within 2 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	27	2.1727504...	2.8125322...

NFFL3MI - NUM STORES W/ FEDERAL FA LIC W/IN 3 MI

Type	Numeric (Double)
NFFL3MI	Number of stores with federal firearms license within 3 miles

			Frequency	% of total	% of valid

Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	46	4.6307502…	5.1545082…

⊞ NFFL5MI - NUM STORES W/ FEDERAL FA LIC W/IN 5 MI

Type	Numeric (Double)
NFFL5MI	Number of stores with federal firearms license within 5 miles

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	88	11.688978…	11.492241…

⊞ NEARFFL - DRIVE DIST (MI) NEAR STORE W/ FED FA LIC

Type	Numeric (Double)
NEARFFL	Driving distance (in miles) to the nearest store with federal firearms license

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	32.484367…	1.9749734…	1.8675082…

⊞ MDD3FFL - MEAN DRIVE DIST (MI) 3 NEAR STORES FFAL

Type	Numeric (Double)
MDD3FFL	Mean driving distance (in miles) to the 3 nearest stores with federal firearms license

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1373803...	33.589007...	2.8086984...	2.2742377...

⊞ MDD5FFL - MEAN DRIVE DIST (MI) 5 NEAR STORES FFAL

Type	Numeric (Double)
MDD5FFL	Mean driving distance (in miles) to the 5 nearest stores with federal firearms license

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2061359...	49.656421...	3.4362655...	2.6219143...

⊞ MDD7FFL - MEAN DRIVE DIST (MI) 7 NEAR STORES FFAL

Type	Numeric (Double)
MDD7FFL	Mean driving distance (in miles) to the 7 nearest stores with federal firearms license

			Frequency	% of total	% of valid
Missing	992	Not Interviewed	8448	40.72%	
	998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3526068...	61.443883...	3.9754874...	2.9474847...

⊞ NMAT3MI - NUM MEDICTN ASST TRTMNT FACS W/IN 3 MI

Type	Numeric (Double)
NMAT3MI	Number of medication assisted treatment facilities within 3 miles

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	10	0.05%	
	9998	Geocode Missing	928	4.47%	
		Total	9,386	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11359	9386	0	570	12.924553...	39.308934...

NMAT5MI - NUM MEDICTN ASST TRTMNT FACS W/IN 5 MI

Type	Numeric (Double)
NMAT5MI	Number of medication assisted treatment facilities within 5 miles

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9996	Missing in the Source Data	10	0.05%	
	9998	Geocode Missing	928	4.47%	
		Total	9,386	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11359	9386	0	910	31.549344...	79.209360...

NMAT10MI - NUM MEDICTN ASST TRTMNT FACS W/IN 10 MI

Type	Numeric (Double)
NMAT10MI	Number of medication assisted treatment facilities within 10 miles

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99996	Missing in the Source Data	10	0.05%	
	99998	Geocode Missing	928	4.47%	
		Total	9,386	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11359	9386	0	1588	88.951756...	183.60534...

NMAT20MI - NUM MEDICTN ASST TRTMNT FACS W/IN 20 MI

Type	Numeric (Double)
NMAT20MI	Number of medication assisted treatment facilities within 20 miles

			Frequency	% of total	% of valid
Missing	99992	Not Interviewed	8448	40.72%	
	99996	Missing in the Source Data	10	0.05%	
	99998	Geocode Missing	928	4.47%	
		Total	9,386	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11359	9386	0	2545	225.05572...	380.33073...

⊞ NEARMAT - DRIVE DIST (MI) TO NEAREST MAT FAC

Type	Numeric (Double)
NEARMAT	Driving distance (in miles) to the nearest medication assisted treatment facility

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	103.44626	3.9939572...	5.6536880...

⊞ MDD3MAT - MEAN DRIVE DIST (MI) 3 NEAREST MAT FACS

Type	Numeric (Double)
MDD3MAT	Mean driving distance (in miles) to the 3 nearest medication assisted treatment facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0067897...	110.46999...	5.1916063...	6.7463599...

⊞ MDD5MAT - MEAN DRIVE DIST (MI) 5 NEAREST MAT FACS

Type	Numeric (Double)
MDD5MAT	Mean driving distance (in miles) to the 5 nearest medication assisted treatment facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0081476...	115.74241...	6.0547592...	7.5742352...

MDD7MAT - MEAN DRIVE DIST (MI) 7 NEAREST MAT FACS

Type	Numeric (Double)
MDD7MAT	Mean driving distance (in miles) to the 7 nearest medication assisted treatment facilities

			Frequency	% of total	% of valid
Missing	9992	Not Interviewed	8448	40.72%	
	9998	Geocode Missing	928	4.47%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0190802...	119.72213...	6.7428991...	8.2109436...