

 Wave I Contextual Data

Title	Wave I Contextual Data
File Name	context1.sas7bdat
Case Quantity	20745
Variable Count	2,681

 MATCH - Geocode Match Indicator

Type	Code
Measurement Unit	numeric
MATCH	Geocode Match Indicator

			Frequency	% of total	% of valid
Valid	0	no match	123	0.59%	0.59%
	1	GPS match	5444	26.24%	26.24%
	2	address match	14719	70.95%	70.95%
	3	ZIP+4 match/urban	386	1.86%	1.86%
	4	ZIP+4 match/rural or ZIP+2 match	10	0.05%	0.05%
	5	ZIP code match	63	0.3%	0.3%
Total			20,745	100%	100%

Valid	Invalid	Minimum	Maximum
20745	0	0	5

 MOVER - Mover Indicator

Type	Code
Measurement Unit	numeric
MOVER	Mover Indicator: Respondent Changed Residences Between Wave I and Wave II

			Frequency	% of total	% of valid
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Valid	0	respondent did not change residence	13858	66.8%	94.04%
	1	moved within same block group	94	0.45%	0.64%
	2	moved to different block group, same tract	76	0.37%	0.52%
	3	moved to different tract, same county	425	2.05%	2.88%
	4	moved to different county, same state	129	0.62%	0.88%
	5	moved to different state	52	0.25%	0.35%
	6	moved, location unknown	102	0.49%	0.69%
		Total	14,736	71.03%	100%
Missing	9	respondent did not participate in both waves	6009	28.97%	
		Total	6,009	28.97%	

Valid	Invalid	Minimum	Maximum
14736	6009	0	6

URBAN - Urban, Completely Inside Urbanized Area

Type	Code
Measurement Unit	numeric
URBAN	Urban Rural Code for Block Group Residence

			Frequency	% of total	% of valid
Valid	0	partly rural	8768	42.27%	42.67%
	1	completely urbanized	11781	56.79%	57.33%
		Total	20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

CST90001 - Population, Total

Type	Numeric (Double)
CST90001	Total Population

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	4279	8863164	1370779.1...	2544056.3...

TST90001 - Population, Total

Type	Numeric (Double)
TST90001	Total Population

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	8	71872	5565.8942...	3667.4627...

BST90001 - Population, Total

Type	Numeric (Double)
BST90001	Total Population

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	34873	1719.1922...	1438.0426...

CST90002 - Proportion Urban, Inside Urbanized Area

Type	Numeric (Double)
CST90002	Proportion Urban, Inside Urbanized Area

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1	0.6540447...	0.3905022...

TST90002 - Proportion Urban, Inside Urbanized Area

Type	Numeric (Double)
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TST90002	Proportion Urban, Inside Urbanized Area
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	1	0.6251562...	0.4667941...

BST90002 - Proportion Urban, Inside Urbanized Area

Type	Numeric (Double)
BST90002	Proportion Urban, Inside Urbanized Area

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
Total			208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.6227073...	0.4752821...

CST90003 - Proportion Rural

Type	Numeric (Double)
CST90003	Proportion Rural

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1	0.2397662...	0.2730897...

TST90003 - Proportion Rural

Type	Numeric (Double)
TST90003	Proportion Rural

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	1	0.2618277...	0.3944183...

BST90003 - Proportion Rural

Type	Numeric (Double)
BST90003	Proportion Rural

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
Total			208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.2623073...	0.4186286...

CST90004 - Proportion Rural, Farm

Type	Numeric (Double)
CST90004	Proportion Rural Farm

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2464079...	0.0116210...	0.0253728...

TST90004 - Proportion Rural, Farm

Type	Numeric (Double)
TST90004	Proportion Rural Farm

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.4259634...	0.0117205...	0.0338857...

BST90004 - Proportion Rural, Farm

Type	Numeric (Double)
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BST90004	Proportion Rural Farm
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
Total			208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.5593922...	0.0108267...	0.0373296...

CST90005 - Density (Persons/Sq.Km.)

Type	Numeric (Double)
CST90005	Density (Persons/sq km)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	3.78E-4	20.239135...	0.5976337...	1.6032892...

TST90005 - Density (Persons/Sq.Km.)

Type	Numeric (Double)
TST90005	Density (Persons/sq km)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
	Total		186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	2.56E-4	69.172413...	1.8604733...	3.5539741...

BST90005 - Density (Persons/Sq.Km.)

Type	Numeric (Double)
BST90005	Density (Persons/sq km)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
	Total		196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20549	196	0	87.516129...	2.2392566...	4.0905895...
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Type	Numeric (Double)
CST90006	Proportion White

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2517775...	0.9986321...	0.7704366...	0.1674345...

Type	Numeric (Double)
TST90006	Proportion White

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	1	0.7276244...	0.2945619...

Type	Numeric (Double)
BST90006	Proportion White

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.7222816...	0.3126731...

Type	Numeric (Double)
CST90007	Proportion Black

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.7469584...	0.1447745...	0.1421960...

TST90007 - Proportion Black

Type	Numeric (Double)
TST90007	Proportion Black

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	1	0.1690873...	0.2704664...

BST90007 - Proportion Black

Type	Numeric (Double)
BST90007	Proportion Black

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.1740864...	0.2905925...

CST90008 - Proportion Asian, Pacific Islander

Type	Numeric (Double)
CST90008	Proportion Asian or Pacific Islander

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.6245579...	0.0370925...	0.0779812...

 TST90008 - Proportion Asian, Pacific Islander

Type	Numeric (Double)
TST90008	Proportion Asian or Pacific Islander

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.8392919...	0.0523634...	0.1185438...

 BST90008 - Proportion Asian, Pacific Islander

Type	Numeric (Double)
BST90008	Proportion Asian or Pacific Islander

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.0521417...	0.1211740...

 CST90009 - Proportion Other

Type	Numeric (Double)
CST90009	Proportion Other

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.3877199...	0.0476962...	0.0660551...

 TST90009 - Proportion Other

Type	Numeric (Double)
TST90009	Proportion Other

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.7315525...	0.0509248...	0.0946170...

BST90009 - Proportion Other

Type	Numeric (Double)
BST90009	Proportion Other

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.9227642...	0.0514901...	0.1050403...

CST90010 - Dispersion in Race Composition

Type	Numeric (Double)
CST90010	Dispersion in Race Composition

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0034162...	0.8439757...	0.4045815...	0.2366375...

TST90010 - Dispersion in Race Composition

Type	Numeric (Double)
TST90010	Dispersion in Race Composition

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
		Total	190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20555	190	0	0.9333124...	0.3188062...	0.2734756...
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BST90010 - Dispersion in Race Composition

Type	Numeric (Double)
BST90010	Dispersion in Race Composition

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	42	0.2%	
	.G	geocode missing	196	0.94%	
Total			238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	0	0.9274130...	0.2950707...	0.2753857...

CST90011 - Proportion Hispanic Origin

Type	Numeric (Double)
CST90011	Proportion Hispanic Origin

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1.95E-4	0.6529098...	0.1030967...	0.1418399...

TST90011 - Proportion Hispanic Origin

Type	Numeric (Double)
TST90011	Proportion Hispanic Origin

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.9626765...	0.1155082...	0.2007419...

BST90011 - Proportion Hispanic Origin

Type	Numeric (Double)
BST90011	Proportion Hispanic Origin

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	1	0.1150100...	0.2076809...

CST90012 - Proportion Hispanic, White

Type	Numeric (Double)
CST90012	Proportion Hispanic White

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4270742...	0.0558057...	0.0898325...

TST90012 - Proportion Hispanic, White

Type	Numeric (Double)
TST90012	Proportion Hispanic White

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.8611867...	0.0663482...	0.1438353...

BST90012 - Proportion Hispanic, White

Type	Numeric (Double)
BST90012	Proportion Hispanic White

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20537	208	0	0.9812889...	0.0659301...	0.1476162...
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CST90013 - Proportion Hispanic, Black

Type	Numeric (Double)
CST90013	Proportion Hispanic Black

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0589563...	0.0025422...	0.0043742...

TST90013 - Proportion Hispanic, Black

Type	Numeric (Double)
TST90013	Proportion Hispanic Black

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.2266723...	0.0026234...	0.0084344...

BST90013 - Proportion Hispanic, Black

Type	Numeric (Double)
BST90013	Proportion Hispanic Black

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.2471042...	0.0025335...	0.0107156...

CST90014 - Proportion Hispanic, Other

Type	Numeric (Double)
CST90014	Proportion Hispanic Other

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2698645...	0.0447486...	0.0656743...

TST90014 - Proportion Hispanic, Other

Type	Numeric (Double)
TST90014	Proportion Hispanic Other

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.7295918...	0.0465365...	0.0871331...

BST90014 - Proportion Hispanic, Other

Type	Numeric (Double)
BST90014	Proportion Hispanic Other

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.9227642...	0.0465464...	0.0955271...

CST90015 - Pop, White Males, Under 1 Year

Type	Numeric (Double)
CST90015	Population, White Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	22	33544	5567.3053...	9573.6814...

 TST90015 - Pop, White Males, Under 1 Year

Type	Numeric (Double)
TST90015	Population, White Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	331	26.748431...	28.718810...

 BST90015 - Pop, White Males, Under 1 Year

Type	Numeric (Double)
BST90015	Population, White Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	218	7.9237919...	11.390105...

 CST90016 - Pop, White Males, 1-4 Yrs

Type	Numeric (Double)
CST90016	Population, White Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	100	148179	25144.677...	42380.054...

 TST90016 - Pop, White Males, 1-4 Yrs

Type	Numeric (Double)
TST90016	Population, White Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1915	125.27447...	121.63974...

BST90016 - Pop, White Males, 1-4 Yrs

Type	Numeric (Double)
BST90016	Population, White Males, 1 to 4 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	918	39.421188...	47.862387...

CST90017 - Pop, White Males, 5-9 Yrs

Type	Numeric (Double)
CST90017	Population, White Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	130	163303	28273.778...	46609.855...

TST90017 - Pop, White Males, 5-9 Yrs

Type	Numeric (Double)
TST90017	Population, White Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1995	155.15243...	162.16020...

BST90017 - Pop, White Males, 5-9 Yrs

Type	Numeric (Double)
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BST90017	Population, White Males, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	888	47.398948...	56.668259...

CST90018 - Pop, White Males, 10-11 Yrs

Type	Numeric (Double)
CST90018	Population, White Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	47	58759	10418.966...	16818.360...

TST90018 - Pop, White Males, 10-11 Yrs

Type	Numeric (Double)
TST90018	Population, White Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	580	63.681210...	74.914749...

BST90018 - Pop, White Males, 10-11 Yrs

Type	Numeric (Double)
BST90018	Population, White Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	264	19.033091...	24.155711...



Type	Numeric (Double)
CST90019	Population, White Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	17	57837	10084.829...	16530.103...



Type	Numeric (Double)
TST90019	Population, White Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	667	58.506882...	69.148584...



Type	Numeric (Double)
BST90019	Population, White Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	395	17.831427...	24.538750...



Type	Numeric (Double)
CST90020	Population, White Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	24	27511	4865.8397...	7895.3383...

TST90020 - Pop, White Males, 14 Yrs

Type	Numeric (Double)
TST90020	Population, White Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	290	28.071987...	28.111674...

BST90020 - Pop, White Males, 14 Yrs

Type	Numeric (Double)
BST90020	Population, White Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	167	8.6101513...	11.855227...

CST90021 - Pop, White Males, 15 Yrs

Type	Numeric (Double)
CST90021	Population, White Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	17	27584	4954.0737...	7917.1059...

TST90021 - Pop, White Males, 15 Yrs

Type	Numeric (Double)
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TST90021	Population, White Males, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	259	29.548713...	34.250188...

BST90021 - Pop, White Males, 15 Yrs

Type	Numeric (Double)
BST90021	Population, White Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	183	8.8977079...	12.432470...

CST90022 - Pop, White Males, 16 Yrs

Type	Numeric (Double)
CST90022	Population, White Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	16	28190	4992.0855...	8083.8992...

TST90022 - Pop, White Males, 16 Yrs

Type	Numeric (Double)
TST90022	Population, White Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	342	30.027238...	36.628879...

 BST90022 - Pop, White Males, 16 Yrs

Type	Numeric (Double)
BST90022	Population, White Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	141	8.4940386...	11.870198...

 CST90023 - Pop, White Males, 17 Yrs

Type	Numeric (Double)
CST90023	Population, White Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	30276	5283.2799...	8677.4056...

 TST90023 - Pop, White Males, 17 Yrs

Type	Numeric (Double)
TST90023	Population, White Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	356	29.670120...	41.883035...

 BST90023 - Pop, White Males, 17 Yrs

Type	Numeric (Double)
BST90023	Population, White Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	169	8.6306876...	12.580935...

CST90024 - Pop, White Males, 18 Yrs

Type	Numeric (Double)
CST90024	Population, White Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6	32095	5567.0947...	9160.5049...

TST90024 - Pop, White Males, 18 Yrs

Type	Numeric (Double)
TST90024	Population, White Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	536	29.694634...	34.167272...

BST90024 - Pop, White Males, 18 Yrs

Type	Numeric (Double)
BST90024	Population, White Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	520	8.8334712...	14.223223...

CST90025 - Pop, White Males, 19 Yrs

Type	Numeric (Double)
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CST90025	Population, White Males, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	10	37152	6301.0284...	10535.057...

TST90025 - Pop, White Males, 19 Yrs

Type	Numeric (Double)
TST90025	Population, White Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1955	28.836908...	39.231919...

BST90025 - Pop, White Males, 19 Yrs

Type	Numeric (Double)
BST90025	Population, White Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1905	8.4095089...	22.729065...

CST90026 - Pop, White Males, 20 Yrs

Type	Numeric (Double)
CST90026	Population, White Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	11	40799	6690.0675...	11560.595...

 TST90026 - Pop, White Males, 20 Yrs

Type	Numeric (Double)
TST90026	Population, White Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2262	29.263923...	41.391343...

 BST90026 - Pop, White Males, 20 Yrs

Type	Numeric (Double)
BST90026	Population, White Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	2148	8.8598471...	25.486334...

 CST90027 - Pop, White Males, 21 Yrs

Type	Numeric (Double)
CST90027	Population, White Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6	41139	6.66E+3	11653.466...

 TST90027 - Pop, White Males, 21 Yrs

Type	Numeric (Double)
TST90027	Population, White Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1978	26.752711...	38.532183...

BST90027 - Pop, White Males, 21 Yrs

Type	Numeric (Double)
BST90027	Population, White Males, Aged 21 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1889	7.8338605...	22.313207...

CST90028 - Pop, White Males, 22-24 Yrs

Type	Numeric (Double)
CST90028	Population, White Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	24	125651	20681.118...	36026.157...

TST90028 - Pop, White Males, 22-24 Yrs

Type	Numeric (Double)
TST90028	Population, White Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2948	84.440877...	83.606600...

BST90028 - Pop, White Males, 22-24 Yrs

Type	Numeric (Double)
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BST90028	Population, White Males, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	2761	25.750790...	42.409578...

CST90029 - Pop, White Males, 25-29 Yrs

Type	Numeric (Double)
CST90029	Population, White Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	92	258995	42239.351...	74578.489...

TST90029 - Pop, White Males, 25-29 Yrs

Type	Numeric (Double)
TST90029	Population, White Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2769	167.17817...	148.83888...

BST90029 - Pop, White Males, 25-29 Yrs

Type	Numeric (Double)
BST90029	Population, White Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	2339	51.181420...	65.956755...



Type	Numeric (Double)
CST90030	Population, White Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	138	256744	42393.760...	73708.359...



Type	Numeric (Double)
TST90030	Population, White Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2870	185.42137...	182.44536...



Type	Numeric (Double)
BST90030	Population, White Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1206	55.506545...	64.668004...



Type	Numeric (Double)
CST90031	Population, White Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	104	214483	35976.354...	61449.516...

TST90031 - Pop, White Males, 35-39 Yrs

Type	Numeric (Double)
TST90031	Population, White Males, 35 to 39 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2280	169.20263...	157.09855...

BST90031 - Pop, White Males, 35-39 Yrs

Type	Numeric (Double)
BST90031	Population, White Males, 35 to 39 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	808	51.835369...	58.987622...

CST90032 - Pop, White Males, 40-44 Yrs

Type	Numeric (Double)
CST90032	Population, White Males, 40 to 44 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	103	182988	31496.324...	52453.519...

TST90032 - Pop, White Males, 40-44 Yrs

Type	Numeric (Double)
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TST90032	Population, White Males, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2324	155.95194...	162.95966...

BST90032 - Pop, White Males, 40-44 Yrs

Type	Numeric (Double)
BST90032	Population, White Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	781	46.775852...	55.500798...

CST90033 - Pop, White Males, 45-49 Yrs

Type	Numeric (Double)
CST90033	Population, White Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	86	146431	25222.249...	42111.673...

TST90033 - Pop, White Males, 45-49 Yrs

Type	Numeric (Double)
TST90033	Population, White Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1747	123.97169...	119.42634...

 BST90033 - Pop, White Males, 45-49 Yrs

Type	Numeric (Double)
BST90033	Population, White Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	655	37.660859...	44.753331...

 CST90034 - Pop, White Males, 50-59 Yrs

Type	Numeric (Double)
CST90034	Population, White Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	214	229717	39625.156...	66313.757...

 TST90034 - Pop, White Males, 50-59 Yrs

Type	Numeric (Double)
TST90034	Population, White Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2568	191.98535...	179.43533...

 BST90034 - Pop, White Males, 50-59 Yrs

Type	Numeric (Double)
BST90034	Population, White Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	863	56.724220...	57.291811...

CST90035 - Pop, White Males, 60-69 Yrs

Type	Numeric (Double)
CST90035	Population, White Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	167	201710	35179.631...	58708.448...

TST90035 - Pop, White Males, 60-69 Yrs

Type	Numeric (Double)
TST90035	Population, White Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2654	168.52497...	152.81608...

BST90035 - Pop, White Males, 60-69 Yrs

Type	Numeric (Double)
BST90035	Population, White Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	924	49.025597...	56.950554...

CST90036 - Pop, White Males, 70+ Yrs

Type	Numeric (Double)
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CST90036	Population, White Males, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	131	166984	28843.392...	48927.442...

TST90036 - Pop, White Males, 70+ Yrs

Type	Numeric (Double)
TST90036	Population, White Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	3754	131.90850...	125.38069...

BST90036 - Pop, White Males, 70+ Yrs

Type	Numeric (Double)
BST90036	Population, White Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1446	36.758723...	44.429652...

CST90037 - Pop, White Females, Under 1 Year

Type	Numeric (Double)
CST90037	Population, White Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	8	31440	5292.9199...	9001.6694...

 TST90037 - Pop, White Females, Under 1 Year

Type	Numeric (Double)
TST90037	Population, White Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	281	26.131767...	29.735376...

 BST90037 - Pop, White Females, Under 1 Year

Type	Numeric (Double)
BST90037	Population, White Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	264	7.7932259...	11.241574...

 CST90038 - Pop, White Females, 1-4 Yrs

Type	Numeric (Double)
CST90038	Population, White Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	87	142957	23992.508...	40775.391...

 TST90038 - Pop, White Females, 1-4 Yrs

Type	Numeric (Double)
TST90038	Population, White Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1646	118.50391...	116.34013...

BST90038 - Pop, White Females, 1-4 Yrs

Type	Numeric (Double)
BST90038	Population, White Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	941	35.927539...	42.754891...

CST90039 - Pop, White Females, 5-9 Yrs

Type	Numeric (Double)
CST90039	Population, White Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	86	153085	26632.472...	43809.187...

TST90039 - Pop, White Females, 5-9 Yrs

Type	Numeric (Double)
TST90039	Population, White Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1760	148.66768...	160.95697...

BST90039 - Pop, White Females, 5-9 Yrs

Type	Numeric (Double)
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BST90039	Population, White Females, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	921	46.138741...	59.046827...

CST90040 - Pop, White Females, 10-11 Yrs

Type	Numeric (Double)
CST90040	Population, White Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	36	57072	9990.9995...	16312.359...

TST90040 - Pop, White Females, 10-11 Yrs

Type	Numeric (Double)
TST90040	Population, White Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	747	57.416265...	62.504586...

BST90040 - Pop, White Females, 10-11 Yrs

Type	Numeric (Double)
BST90040	Population, White Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	231	17.595746...	22.860976...



Type	Numeric (Double)
CST90041	Population, White Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	30	53107	9459.9121...	15194.417...



Type	Numeric (Double)
TST90041	Population, White Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	622	57.879225...	69.021435...



Type	Numeric (Double)
BST90041	Population, White Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	352	17.345466...	22.112623...



Type	Numeric (Double)
CST90042	Population, White Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	9	26430	4640.7933...	7549.4838...

TST90042 - Pop, White Females, 14 Yrs

Type	Numeric (Double)
TST90042	Population, White Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	266	26.158227...	34.844784...

BST90042 - Pop, White Females, 14 Yrs

Type	Numeric (Double)
BST90042	Population, White Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	163	7.6739987...	11.480322...

CST90043 - Pop, White Females, 15 Yrs

Type	Numeric (Double)
CST90043	Population, White Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6	25997	4640.5353...	7441.0496...

TST90043 - Pop, White Females, 15 Yrs

Type	Numeric (Double)
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TST90043	Population, White Females, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	329	28.191838...	39.945078...

BST90043 - Pop, White Females, 15 Yrs

Type	Numeric (Double)
BST90043	Population, White Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	194	8.4555939...	12.890746...

CST90044 - Pop, White Females, 16 Yrs

Type	Numeric (Double)
CST90044	Population, White Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2	25388	4581.4084...	7287.3780...

TST90044 - Pop, White Females, 16 Yrs

Type	Numeric (Double)
TST90044	Population, White Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	336	27.473612...	29.043552...

 BST90044 - Pop, White Females, 16 Yrs

Type	Numeric (Double)
BST90044	Population, White Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	124	8.4659107...	12.369185...

 CST90045 - Pop, White Females, 17 Yrs

Type	Numeric (Double)
CST90045	Population, White Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	13	27047	4793.6935...	7765.0512...

 TST90045 - Pop, White Females, 17 Yrs

Type	Numeric (Double)
TST90045	Population, White Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	253	29.073058...	36.287213...

 BST90045 - Pop, White Females, 17 Yrs

Type	Numeric (Double)
BST90045	Population, White Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	178	8.5560854...	12.198943...

CST90046 - Pop, White Females, 18 Yrs

Type	Numeric (Double)
CST90046	Population, White Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	19	28739	5110.8635...	8220.0260...

TST90046 - Pop, White Females, 18 Yrs

Type	Numeric (Double)
TST90046	Population, White Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	325	25.945668...	30.501155...

BST90046 - Pop, White Females, 18 Yrs

Type	Numeric (Double)
BST90046	Population, White Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	165	7.5616331...	10.699141...

CST90047 - Pop, White Females, 19 Yrs

Type	Numeric (Double)
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CST90047	Population, White Females, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	12	33699	5821.1013...	9551.5341...

TST90047 - Pop, White Females, 19 Yrs

Type	Numeric (Double)
TST90047	Population, White Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	510	28.594240...	34.052941...

BST90047 - Pop, White Females, 19 Yrs

Type	Numeric (Double)
BST90047	Population, White Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	174	8.6381332...	13.761043...

CST90048 - Pop, White Females, 20 Yrs

Type	Numeric (Double)
CST90048	Population, White Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	11	35871	6095.3742...	10187.597...

 TST90048 - Pop, White Females, 20 Yrs

Type	Numeric (Double)
TST90048	Population, White Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	422	26.765990...	28.816825...

 BST90048 - Pop, White Females, 20 Yrs

Type	Numeric (Double)
BST90048	Population, White Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	198	7.8660275...	12.445153...

 CST90049 - Pop, White Females, 21 Yrs

Type	Numeric (Double)
CST90049	Population, White Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6	35336	5989.1418...	10064.524...

 TST90049 - Pop, White Females, 21 Yrs

Type	Numeric (Double)
TST90049	Population, White Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	503	25.748042...	33.845806...

BST90049 - Pop, White Females, 21 Yrs

Type	Numeric (Double)
BST90049	Population, White Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	175	7.3010365...	12.736158...

CST90050 - Pop, White Females, 22-24 Yrs

Type	Numeric (Double)
CST90050	Population, White Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	39	113466	19333.223...	32801.897...

TST90050 - Pop, White Females, 22-24 Yrs

Type	Numeric (Double)
TST90050	Population, White Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1425	82.328615...	82.292780...

BST90050 - Pop, White Females, 22-24 Yrs

Type	Numeric (Double)
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BST90050	Population, White Females, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	738	24.425227...	30.957337...

CST90051 - Pop, White Females, 25-29 Yrs

Type	Numeric (Double)
CST90051	Population, White Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	126	232961	39350.593...	67315.171...

TST90051 - Pop, White Females, 25-29 Yrs

Type	Numeric (Double)
TST90051	Population, White Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	3177	174.10477...	176.39371...

BST90051 - Pop, White Females, 25-29 Yrs

Type	Numeric (Double)
BST90051	Population, White Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1693	52.552581...	64.117220...



Type	Numeric (Double)
CST90052	Population, White Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	106	234397	39933.509...	67472.835...



Type	Numeric (Double)
TST90052	Population, White Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2990	184.53913...	177.94367...



Type	Numeric (Double)
BST90052	Population, White Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1284	56.707577...	67.480804...



Type	Numeric (Double)
CST90053	Population, White Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	101	201915	34878.950...	57973.608...

TST90053 - Pop, White Females, 35-39 Yrs

Type	Numeric (Double)
TST90053	Population, White Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2706	171.57799...	173.13350...

BST90053 - Pop, White Females, 35-39 Yrs

Type	Numeric (Double)
BST90053	Population, White Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1003	51.944668...	61.458675...

CST90054 - Pop, White Females, 40-44 Yrs

Type	Numeric (Double)
CST90054	Population, White Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	63	182117	31653.594...	52332.661...

TST90054 - Pop, White Females, 40-44 Yrs

Type	Numeric (Double)
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TST90054	Population, White Females, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2499	157.75947...	162.76969...

BST90054 - Pop, White Females, 40-44 Yrs

Type	Numeric (Double)
BST90054	Population, White Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	948	47.541924...	55.161435...

CST90055 - Pop, White Females, 45-49 Yrs

Type	Numeric (Double)
CST90055	Population, White Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	79	147721	25756.233...	42585.406...

TST90055 - Pop, White Females, 45-49 Yrs

Type	Numeric (Double)
TST90055	Population, White Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1750	125.86706...	121.49975...

 BST90055 - Pop, White Females, 45-49 Yrs

Type	Numeric (Double)
BST90055	Population, White Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	760	37.746459...	43.302396...

 CST90056 - Pop, White Females, 50-59 Yrs

Type	Numeric (Double)
CST90056	Population, White Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	221	236351	41504.703...	68634.515...

 TST90056 - Pop, White Females, 50-59 Yrs

Type	Numeric (Double)
TST90056	Population, White Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	2688	196.64341...	173.15320...

 BST90056 - Pop, White Females, 50-59 Yrs

Type	Numeric (Double)
BST90056	Population, White Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	918	58.204827...	58.721630...

CST90057 - Pop, White Females, 60-69 Yrs

Type	Numeric (Double)
CST90057	Population, White Females, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	211	234407	41254.243...	68380.705...

TST90057 - Pop, White Females, 60-69 Yrs

Type	Numeric (Double)
TST90057	Population, White Females, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	4132	197.01138...	177.14156...

BST90057 - Pop, White Females, 60-69 Yrs

Type	Numeric (Double)
BST90057	Population, White Females, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1428	56.447467...	62.112718...

CST90058 - Pop, White Females, 70 + Yrs

Type	Numeric (Double)
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CST90058	Population, White Females, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	131	275144	48671.699...	81381.995...

TST90058 - Pop, White Females, 70 + Yrs

Type	Numeric (Double)
TST90058	Population, White Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	4901	212.59214...	201.88967...

BST90058 - Pop, White Females, 70 + Yrs

Type	Numeric (Double)
BST90058	Population, White Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	2152	59.413499...	72.692010...

CST90059 - Pop, Black Males, Under 1 Year

Type	Numeric (Double)
CST90059	Population, Black Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	9950	1503.6868...	2658.4356...

 TST90059 - Pop, Black Males, Under 1 Year

Type	Numeric (Double)
TST90059	Population, Black Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	108	6.2029767...	12.474369...

 BST90059 - Pop, Black Males, Under 1 Year

Type	Numeric (Double)
BST90059	Population, Black Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	90	1.8814054...	5.2795327...

 CST90060 - Pop, Black Males, 1-4 Yrs

Type	Numeric (Double)
CST90060	Population, Black Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	49563	7339.0243...	12948.065...

 TST90060 - Pop, Black Males, 1-4 Yrs

Type	Numeric (Double)
TST90060	Population, Black Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	529	31.002091...	53.651966...

BST90060 - Pop, Black Males, 1-4 Yrs

Type	Numeric (Double)
BST90060	Population, Black Males, 1 to 4 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	505	10.041315...	23.926758...

CST90061 - Pop, Black Males, 5-9 Yrs

Type	Numeric (Double)
CST90061	Population, Black Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	57523	8307.3250...	14444.413...

TST90061 - Pop, Black Males, 5-9 Yrs

Type	Numeric (Double)
TST90061	Population, Black Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	749	39.077241...	67.488008...

BST90061 - Pop, Black Males, 5-9 Yrs

Type	Numeric (Double)
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BST90061	Population, Black Males, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	524	12.707577...	29.562919...

CST90062 - Pop, Black Males, 10-11 Yrs

Type	Numeric (Double)
CST90062	Population, Black Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	24744	3244.3000...	5765.8122...

TST90062 - Pop, Black Males, 10-11 Yrs

Type	Numeric (Double)
TST90062	Population, Black Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	253	14.336543...	26.053174...

BST90062 - Pop, Black Males, 10-11 Yrs

Type	Numeric (Double)
BST90062	Population, Black Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	172	4.7039271...	11.951818...



Type	Numeric (Double)
CST90063	Population, Black Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23633	3071.2520...	5460.6237...



Type	Numeric (Double)
TST90063	Population, Black Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	265	15.090374...	28.555474...



Type	Numeric (Double)
BST90063	Population, Black Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	211	4.9696335...	12.237349...



Type	Numeric (Double)
CST90064	Population, Black Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10834	1463.6789...	2584.6289...

TST90064 - Pop, Black Males, 14 Yrs

Type	Numeric (Double)
TST90064	Population, Black Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	195	7.1601245...	14.507779...

BST90064 - Pop, Black Males, 14 Yrs

Type	Numeric (Double)
BST90064	Population, Black Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	113	2.3795805...	7.2315739...

CST90065 - Pop, Black Males, 15 Yrs

Type	Numeric (Double)
CST90065	Population, Black Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11065	1492.5600...	2618.3032...

TST90065 - Pop, Black Males, 15 Yrs

Type	Numeric (Double)
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TST90065	Population, Black Males, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	170	7.0908604...	13.801756...

BST90065 - Pop, Black Males, 15 Yrs

Type	Numeric (Double)
BST90065	Population, Black Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	57	2.3677551...	6.8022123...

CST90066 - Pop, Black Males, 16 Yrs

Type	Numeric (Double)
CST90066	Population, Black Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11185	1490.5294...	2633.0730...

TST90066 - Pop, Black Males, 16 Yrs

Type	Numeric (Double)
TST90066	Population, Black Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	180	6.7896784...	13.871231...

 BST90066 - Pop, Black Males, 16 Yrs

Type	Numeric (Double)
BST90066	Population, Black Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	87	2.1972358...	5.9339512...

 CST90067 - Pop, Black Males, 17 Yrs

Type	Numeric (Double)
CST90067	Population, Black Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	13389	1560.1054...	2837.7410...

 TST90067 - Pop, Black Males, 17 Yrs

Type	Numeric (Double)
TST90067	Population, Black Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	220	7.2471423...	15.841535...

 BST90067 - Pop, Black Males, 17 Yrs

Type	Numeric (Double)
BST90067	Population, Black Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	110	2.3750060...	7.7078562...

CST90068 - Pop, Black Males, 18 Yrs

Type	Numeric (Double)
CST90068	Population, Black Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11577	1531.2609...	2692.9173...

TST90068 - Pop, Black Males, 18 Yrs

Type	Numeric (Double)
TST90068	Population, Black Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	263	8.3111532...	19.583299...

BST90068 - Pop, Black Males, 18 Yrs

Type	Numeric (Double)
BST90068	Population, Black Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	254	2.5009976...	8.0547306...

CST90069 - Pop, Black Males, 19 Yrs

Type	Numeric (Double)
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CST90069	Population, Black Males, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11123	1534.3535...	2658.3023...

TST90069 - Pop, Black Males, 19 Yrs

Type	Numeric (Double)
TST90069	Population, Black Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	468	8.3486550...	27.963439...

BST90069 - Pop, Black Males, 19 Yrs

Type	Numeric (Double)
BST90069	Population, Black Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	459	2.1636575...	7.7576709...

CST90070 - Pop, Black Males, 20 Yrs

Type	Numeric (Double)
CST90070	Population, Black Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10378	1585.5737...	2808.6345...

 TST90070 - Pop, Black Males, 20 Yrs

Type	Numeric (Double)
TST90070	Population, Black Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	731	7.9748042...	22.587063...

 BST90070 - Pop, Black Males, 20 Yrs

Type	Numeric (Double)
BST90070	Population, Black Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	695	2.3650299...	10.245893...

 CST90071 - Pop, Black Males, 21 Yrs

Type	Numeric (Double)
CST90071	Population, Black Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	8451	1500.3932...	2637.3947...

 TST90071 - Pop, Black Males, 21 Yrs

Type	Numeric (Double)
TST90071	Population, Black Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	711	6.8221216...	19.338453...

BST90071 - Pop, Black Males, 21 Yrs

Type	Numeric (Double)
BST90071	Population, Black Males, Aged 21 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	673	2.0160591...	9.1446977...

CST90072 - Pop, Black Males, 22-24 Yrs

Type	Numeric (Double)
CST90072	Population, Black Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	28099	4399.3010...	7787.9649...

TST90072 - Pop, Black Males, 22-24 Yrs

Type	Numeric (Double)
TST90072	Population, Black Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1198	18.277104...	36.509005...

BST90072 - Pop, Black Males, 22-24 Yrs

Type	Numeric (Double)
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BST90072	Population, Black Males, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1126	5.5620711...	18.861721...

CST90073 - Pop, Black Males, 25-29 Yrs

Type	Numeric (Double)
CST90073	Population, Black Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50586	8358.4994...	15026.087...

TST90073 - Pop, Black Males, 25-29 Yrs

Type	Numeric (Double)
TST90073	Population, Black Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1184	31.560776...	54.822029...

BST90073 - Pop, Black Males, 25-29 Yrs

Type	Numeric (Double)
BST90073	Population, Black Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1090	9.8812594...	24.448700...



Type	Numeric (Double)
CST90074	Population, Black Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50801	8306.9030...	14883.234...



Type	Numeric (Double)
TST90074	Population, Black Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	809	31.322729...	53.886503...



Type	Numeric (Double)
BST90074	Population, Black Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	809	9.8354664...	21.927143...



Type	Numeric (Double)
CST90075	Population, Black Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	42795	6824.2161...	12201.075...

TST90075 - Pop, Black Males, 35-39 Yrs

Type	Numeric (Double)
TST90075	Population, Black Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	494	27.407704...	48.176098...

BST90075 - Pop, Black Males, 35-39 Yrs

Type	Numeric (Double)
BST90075	Population, Black Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	457	9.2626405...	22.885472...

CST90076 - Pop, Black Males, 40-44 Yrs

Type	Numeric (Double)
CST90076	Population, Black Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	35471	5653.0066...	10185.062...

TST90076 - Pop, Black Males, 40-44 Yrs

Type	Numeric (Double)
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TST90076	Population, Black Males, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	736	25.053455...	47.586927...

BST90076 - Pop, Black Males, 40-44 Yrs

Type	Numeric (Double)
BST90076	Population, Black Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	329	8.1981604...	21.639105...

CST90077 - Pop, Black Males, 45-49 Yrs

Type	Numeric (Double)
CST90077	Population, Black Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29598	4543.0670...	8314.4455...

TST90077 - Pop, Black Males, 45-49 Yrs

Type	Numeric (Double)
TST90077	Population, Black Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	566	20.458193...	40.638592...

 BST90077 - Pop, Black Males, 45-49 Yrs

Type	Numeric (Double)
BST90077	Population, Black Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	180	6.8052946...	18.730166...

 CST90078 - Pop, Black Males, 50-59 Yrs

Type	Numeric (Double)
CST90078	Population, Black Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	48234	7142.1457...	13280.385...

 TST90078 - Pop, Black Males, 50-59 Yrs

Type	Numeric (Double)
TST90078	Population, Black Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	831	32.920278...	75.429740...

 BST90078 - Pop, Black Males, 50-59 Yrs

Type	Numeric (Double)
BST90078	Population, Black Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	423	11.072363...	36.189528...

CST90079 - Pop, Black Males, 60-69 Yrs

Type	Numeric (Double)
CST90079	Population, Black Males, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	38406	4981.3507...	9383.9312...

TST90079 - Pop, Black Males, 60-69 Yrs

Type	Numeric (Double)
TST90079	Population, Black Males, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	587	22.899265...	47.788361...

BST90079 - Pop, Black Males, 60-69 Yrs

Type	Numeric (Double)
BST90079	Population, Black Males, 60 to 69 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	224	6.5772543...	15.192776...

CST90080 - Pop, Black Males, 70 + Yrs

Type	Numeric (Double)
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CST90080	Population, Black Males, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	24951	3378.2298...	6346.8261...

TST90080 - Pop, Black Males, 70 + Yrs

Type	Numeric (Double)
TST90080	Population, Black Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	477	17.109100...	35.521475...

BST90080 - Pop, Black Males, 70 + Yrs

Type	Numeric (Double)
BST90080	Population, Black Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	220	4.4944279...	11.177398...

CST90081 - Pop, Black Females, Under 1 Year

Type	Numeric (Double)
CST90081	Population, Black Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	9947	1475.9424...	2622.4419...

 TST90081 - Pop, Black Females, Under 1 Year

Type	Numeric (Double)
TST90081	Population, Black Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	115	6.1938810...	12.651881...

 BST90081 - Pop, Black Females, Under 1 Year

Type	Numeric (Double)
BST90081	Population, Black Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	101	1.9692929...	6.0660004...

 CST90082 - Pop, Black Females, 1-4 Yrs

Type	Numeric (Double)
CST90082	Population, Black Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	48726	7172.7376...	12636.651...

 TST90082 - Pop, Black Females, 1-4 Yrs

Type	Numeric (Double)
TST90082	Population, Black Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	522	30.174959...	52.374504...

BST90082 - Pop, Black Females, 1-4 Yrs

Type	Numeric (Double)
BST90082	Population, Black Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	499	9.8058299...	22.267988...

CST90083 - Pop, Black Females, 5-9 Yrs

Type	Numeric (Double)
CST90083	Population, Black Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	56900	8096.7114...	14139.877...

TST90083 - Pop, Black Females, 5-9 Yrs

Type	Numeric (Double)
TST90083	Population, Black Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	620	37.827131...	64.921008...

BST90083 - Pop, Black Females, 5-9 Yrs

Type	Numeric (Double)
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BST90083	Population, Black Females, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	447	12.216847...	27.958153...

CST90084 - Pop, Black Females, 10-11 Yrs

Type	Numeric (Double)
CST90084	Population, Black Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23841	3196.2852...	5620.4103...

TST90084 - Pop, Black Females, 10-11 Yrs

Type	Numeric (Double)
TST90084	Population, Black Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	383	13.736319...	25.583441...

BST90084 - Pop, Black Females, 10-11 Yrs

Type	Numeric (Double)
BST90084	Population, Black Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	170	4.6646552...	11.991971...



Type	Numeric (Double)
CST90085	Population, Black Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	22851	3093.0284...	5524.4454...



Type	Numeric (Double)
TST90085	Population, Black Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	266	13.852619...	25.949472...



Type	Numeric (Double)
BST90085	Population, Black Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	151	4.6089834...	12.226866...



Type	Numeric (Double)
CST90086	Population, Black Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10669	1464.9373...	2596.1352...

TST90086 - Pop, Black Females, 14 Yrs

Type	Numeric (Double)
TST90086	Population, Black Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	237	7.7476530...	15.955659...

BST90086 - Pop, Black Females, 14 Yrs

Type	Numeric (Double)
BST90086	Population, Black Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	100	2.5881551...	7.5504969...

CST90087 - Pop, Black Females, 15 Yrs

Type	Numeric (Double)
CST90087	Population, Black Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11269	1426.3606...	2561.6105...

TST90087 - Pop, Black Females, 15 Yrs

Type	Numeric (Double)
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TST90087	Population, Black Females, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	190	6.8380757...	13.239933...

BST90087 - Pop, Black Females, 15 Yrs

Type	Numeric (Double)
BST90087	Population, Black Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	78	2.2346586...	6.2552468...

CST90088 - Pop, Black Females, 16 Yrs

Type	Numeric (Double)
CST90088	Population, Black Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11815	1502.3341...	2706.4405...

TST90088 - Pop, Black Females, 16 Yrs

Type	Numeric (Double)
TST90088	Population, Black Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	289	7.0078797...	14.478307...

 BST90088 - Pop, Black Females, 16 Yrs

Type	Numeric (Double)
BST90088	Population, Black Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	112	2.3283371...	6.6906014...

 CST90089 - Pop, Black Females, 17 Yrs

Type	Numeric (Double)
CST90089	Population, Black Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11532	1442.3262...	2542.4752...

 TST90089 - Pop, Black Females, 17 Yrs

Type	Numeric (Double)
TST90089	Population, Black Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	240	7.2008366...	14.626553...

 BST90089 - Pop, Black Females, 17 Yrs

Type	Numeric (Double)
BST90089	Population, Black Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	83	2.3733515...	6.7564043...

CST90090 - Pop, Black Females, 18 Yrs

Type	Numeric (Double)
CST90090	Population, Black Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11713	1563.4829...	2726.2406...

TST90090 - Pop, Black Females, 18 Yrs

Type	Numeric (Double)
TST90090	Population, Black Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	532	9.2947614...	35.201261...

BST90090 - Pop, Black Females, 18 Yrs

Type	Numeric (Double)
BST90090	Population, Black Females, Aged 18 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	526	2.6073288...	9.7006050...

CST90091 - Pop, Black Females, 19 Yrs

Type	Numeric (Double)
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CST90091	Population, Black Females, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11938	1650.2607...	2831.1945...

TST90091 - Pop, Black Females, 19 Yrs

Type	Numeric (Double)
TST90091	Population, Black Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	654	11.152196...	48.642554...

BST90091 - Pop, Black Females, 19 Yrs

Type	Numeric (Double)
BST90091	Population, Black Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	397	2.8835953...	10.266270...

CST90092 - Pop, Black Females, 20 Yrs

Type	Numeric (Double)
CST90092	Population, Black Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11264	1653.6801...	2883.7353...

 TST90092 - Pop, Black Females, 20 Yrs

Type	Numeric (Double)
TST90092	Population, Black Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	460	9.8322875...	35.593001...

 BST90092 - Pop, Black Females, 20 Yrs

Type	Numeric (Double)
BST90092	Population, Black Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	146	2.5150615...	7.6133910...

 CST90093 - Pop, Black Females, 21 Yrs

Type	Numeric (Double)
CST90093	Population, Black Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10154	1591.6553...	2805.4046...

 TST90093 - Pop, Black Females, 21 Yrs

Type	Numeric (Double)
TST90093	Population, Black Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	254	8.0554988...	22.480599...

BST90093 - Pop, Black Females, 21 Yrs

Type	Numeric (Double)
BST90093	Population, Black Females, Aged 21 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	129	2.3153924...	6.5121401...

CST90094 - Pop, Black Females, 22-24 Yrs

Type	Numeric (Double)
CST90094	Population, Black Females, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	32356	4869.6028...	8689.7316...

TST90094 - Pop, Black Females, 22-24 Yrs

Type	Numeric (Double)
TST90094	Population, Black Females, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	400	20.417286...	41.428241...

BST90094 - Pop, Black Females, 22-24 Yrs

Type	Numeric (Double)
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BST90094	Population, Black Females, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	340	6.6007591...	18.304912...

CST90095 - Pop, Black Females, 25-29 Yrs

Type	Numeric (Double)
CST90095	Population, Black Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	62188	9694.4764...	17543.736...

TST90095 - Pop, Black Females, 25-29 Yrs

Type	Numeric (Double)
TST90095	Population, Black Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	677	38.345979...	66.343546...

BST90095 - Pop, Black Females, 25-29 Yrs

Type	Numeric (Double)
BST90095	Population, Black Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	626	12.298311...	28.665773...



Type	Numeric (Double)
CST90096	Population, Black Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	64544	9636.2634...	17360.938...



Type	Numeric (Double)
TST90096	Population, Black Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	670	37.823532...	64.707879...



Type	Numeric (Double)
BST90096	Population, Black Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	390	11.896783...	25.570386...



Type	Numeric (Double)
CST90097	Population, Black Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	55410	8117.5371...	14651.011...

TST90097 - Pop, Black Females, 35-39 Yrs

Type	Numeric (Double)
TST90097	Population, Black Females, 35 to 39 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	773	34.630137...	61.676044...

BST90097 - Pop, Black Females, 35-39 Yrs

Type	Numeric (Double)
BST90097	Population, Black Females, 35 to 39 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	397	11.530634...	26.668596...

CST90098 - Pop, Black Females, 40-44 Yrs

Type	Numeric (Double)
CST90098	Population, Black Females, 40 to 44 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	46379	6747.3609...	12288.445...

TST90098 - Pop, Black Females, 40-44 Yrs

Type	Numeric (Double)
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TST90098	Population, Black Females, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	814	31.025633...	62.336942...

BST90098 - Pop, Black Females, 40-44 Yrs

Type	Numeric (Double)
BST90098	Population, Black Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	406	10.990510...	32.055640...

CST90099 - Pop, Black Females, 45-49 Yrs

Type	Numeric (Double)
CST90099	Population, Black Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	37963	5517.5082...	10300.545...

TST90099 - Pop, Black Females, 45-49 Yrs

Type	Numeric (Double)
TST90099	Population, Black Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	642	24.557030...	53.173587...

 BST90099 - Pop, Black Females, 45-49 Yrs

Type	Numeric (Double)
BST90099	Population, Black Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	288	8.3050270...	26.007108...

 CST90100 - Pop, Black Females, 50-59 Yrs

Type	Numeric (Double)
CST90100	Population, Black Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	64107	8696.7376...	16315.337...

 TST90100 - Pop, Black Females, 50-59 Yrs

Type	Numeric (Double)
TST90100	Population, Black Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	982	39.718420...	83.276149...

 BST90100 - Pop, Black Females, 50-59 Yrs

Type	Numeric (Double)
BST90100	Population, Black Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	440	12.762372...	34.094297...

CST90101 - Pop, Black Females, 60-69 Yrs

Type	Numeric (Double)
CST90101	Population, Black Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	52218	6725.9509...	12649.026...

TST90101 - Pop, Black Females, 60-69 Yrs

Type	Numeric (Double)
TST90101	Population, Black Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	881	31.163383...	65.754935...

BST90101 - Pop, Black Females, 60-69 Yrs

Type	Numeric (Double)
BST90101	Population, Black Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	345	8.7589663...	20.824011...

CST90102 - Pop, Black Females, 70 + Yrs

Type	Numeric (Double)
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CST90102	Population, Black Females, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	44719	6085.3576...	11474.444...

TST90102 - Pop, Black Females, 70 + Yrs

Type	Numeric (Double)
TST90102	Population, Black Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	846	29.026265...	61.989299...

BST90102 - Pop, Black Females, 70 + Yrs

Type	Numeric (Double)
BST90102	Population, Black Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	410	7.7889921...	19.278368...

CST90103 - Pop, Asian/PacIsl Males, Under 1 Year

Type	Numeric (Double)
CST90103	Population, Asian or Pacific Islander Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	5668	654.82441...	1623.1020...

 TST90103 - Pop, Asian/PacIsl Males, Under 1 Year

Type	Numeric (Double)
TST90103	Population, Asian or Pacific Islander Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	55	1.6745464...	5.3528088...

 BST90103 - Pop, Asian/PacIsl Males, Under 1 Year

Type	Numeric (Double)
BST90103	Population, Asian or Pacific Islander Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	37	0.6520998...	2.7261973...

 CST90104 - Pop, Asian/PacIsl Males, 1-4 Yrs

Type	Numeric (Double)
CST90104	Population, Asian or Pacific Islander Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29365	3411.0012...	8419.8073...

 TST90104 - Pop, Asian/PacIsl Males, 1-4 Yrs

Type	Numeric (Double)
TST90104	Population, Asian or Pacific Islander Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	332	10.100977...	24.794709...

BST90104 - Pop, Asian/PacIsl Males, 1-4 Yrs

Type	Numeric (Double)
BST90104	Population, Asian or Pacific Islander Males, 1 to 4 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	178	4.1507615...	12.809670...

CST90105 - Pop, Asian/PacIsl Males, 5-9 Yrs

Type	Numeric (Double)
CST90105	Population, Asian or Pacific Islander Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	36848	4259.5016...	10557.215...

TST90105 - Pop, Asian/PacIsl Males, 5-9 Yrs

Type	Numeric (Double)
TST90105	Population, Asian or Pacific Islander Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	487	11.520258...	28.983326...

BST90105 - Pop, Asian/PacIsl Males, 5-9 Yrs

Type	Numeric (Double)
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BST90105	Population, Asian or Pacific Islander Males, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	189	4.6639739...	14.152735...

CST90106 - Pop, Asian/PacIsl Males, 10-11 Yrs

Type	Numeric (Double)
CST90106	Population, Asian or Pacific Islander Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	14235	1644.3218...	4073.4266...

TST90106 - Pop, Asian/PacIsl Males, 10-11 Yrs

Type	Numeric (Double)
TST90106	Population, Asian or Pacific Islander Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	221	3.6456053...	10.002164...

BST90106 - Pop, Asian/PacIsl Males, 10-11 Yrs

Type	Numeric (Double)
BST90106	Population, Asian or Pacific Islander Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	61	1.5388583...	5.3737941...



Type	Numeric (Double)
CST90107	Population, Asian or Pacific Islander Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

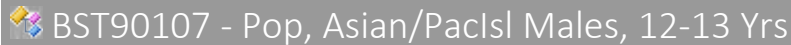
Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	14127	1629.1598...	4042.3789...



Type	Numeric (Double)
TST90107	Population, Asian or Pacific Islander Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	110	4.4650518...	11.621525...



Type	Numeric (Double)
BST90107	Population, Asian or Pacific Islander Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	54	1.7732736...	5.8557653...



Type	Numeric (Double)
CST90108	Population, Asian or Pacific Islander Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6872	800.64712...	1968.0775...

TST90108 - Pop, Asian/PacIsl Males, 14 Yrs

Type	Numeric (Double)
TST90108	Population, Asian or Pacific Islander Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	71	1.8720754...	6.1501289...

BST90108 - Pop, Asian/PacIsl Males, 14 Yrs

Type	Numeric (Double)
BST90108	Population, Asian or Pacific Islander Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	50	0.7540512...	3.2718543...

CST90109 - Pop, Asian/PacIsl Males, 15 Yrs

Type	Numeric (Double)
CST90109	Population, Asian or Pacific Islander Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6913	802.82295...	1984.2255...

TST90109 - Pop, Asian/PacIsl Males, 15 Yrs

Type	Numeric (Double)
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TST90109	Population, Asian or Pacific Islander Males, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	73	2.1305024...	5.5870511...

BST90109 - Pop, Asian/PacIsl Males, 15 Yrs

Type	Numeric (Double)
BST90109	Population, Asian or Pacific Islander Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	36	0.7959998...	3.0536602...

CST90110 - Pop, Asian/PacIsl Males, 16 Yrs

Type	Numeric (Double)
CST90110	Population, Asian or Pacific Islander Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7349	852.56628...	2106.6805...

TST90110 - Pop, Asian/PacIsl Males, 16 Yrs

Type	Numeric (Double)
TST90110	Population, Asian or Pacific Islander Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	70	2.2026363...	7.0431584...

 BST90110 - Pop, Asian/PacIsl Males, 16 Yrs

Type	Numeric (Double)
BST90110	Population, Asian or Pacific Islander Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	33	0.8616964...	3.3391815...

 CST90111 - Pop, Asian/PacIsl Males, 17 Yrs

Type	Numeric (Double)
CST90111	Population, Asian or Pacific Islander Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7623	868.01702...	2184.0129...

 TST90111 - Pop, Asian/PacIsl Males, 17 Yrs

Type	Numeric (Double)
TST90111	Population, Asian or Pacific Islander Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	63	1.9727126...	5.5192033...

 BST90111 - Pop, Asian/PacIsl Males, 17 Yrs

Type	Numeric (Double)
BST90111	Population, Asian or Pacific Islander Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	44	0.8029587...	3.2615317...

CST90112 - Pop, Asian/PacIsl Males, 18 Yrs

Type	Numeric (Double)
CST90112	Population, Asian or Pacific Islander Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	8018	917.89947...	2299.0096...

TST90112 - Pop, Asian/PacIsl Males, 18 Yrs

Type	Numeric (Double)
TST90112	Population, Asian or Pacific Islander Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	85	2.5593657...	7.2736903...

BST90112 - Pop, Asian/PacIsl Males, 18 Yrs

Type	Numeric (Double)
BST90112	Population, Asian or Pacific Islander Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	46	0.9390724...	3.8617693...

CST90113 - Pop, Asian/PacIsl Males, 19 Yrs

Type	Numeric (Double)
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CST90113	Population, Asian or Pacific Islander Males, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	8325	944.89239...	2383.6081...

TST90113 - Pop, Asian/PacIsl Males, 19 Yrs

Type	Numeric (Double)
TST90113	Population, Asian or Pacific Islander Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	67	2.3515248...	7.1080104...

BST90113 - Pop, Asian/PacIsl Males, 19 Yrs

Type	Numeric (Double)
BST90113	Population, Asian or Pacific Islander Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	48	0.9144483...	3.7148429...

CST90114 - Pop, Asian/PacIsl Males, 20 Yrs

Type	Numeric (Double)
CST90114	Population, Asian or Pacific Islander Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7990	914.75957...	2288.8500...

 TST90114 - Pop, Asian/PacIsl Males, 20 Yrs

Type	Numeric (Double)
TST90114	Population, Asian or Pacific Islander Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	47	2.1755921...	6.1355132...

 BST90114 - Pop, Asian/PacIsl Males, 20 Yrs

Type	Numeric (Double)
BST90114	Population, Asian or Pacific Islander Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	47	0.8595065...	3.2882820...

 CST90115 - Pop, Asian/PacIsl Males, 21 Yrs

Type	Numeric (Double)
CST90115	Population, Asian or Pacific Islander Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7998	907.16535...	2291.5431...

 TST90115 - Pop, Asian/PacIsl Males, 21 Yrs

Type	Numeric (Double)
TST90115	Population, Asian or Pacific Islander Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	57	2.1111921...	5.9270536...

BST90115 - Pop, Asian/PacIsl Males, 21 Yrs

Type	Numeric (Double)
BST90115	Population, Asian or Pacific Islander Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	49	0.8567326...	3.2792477...

CST90116 - Pop, Asian/PacIsl Males, 22-24 Yrs

Type	Numeric (Double)
CST90116	Population, Asian or Pacific Islander Males, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	22258	2550.3144...	6373.5794...

TST90116 - Pop, Asian/PacIsl Males, 22-24 Yrs

Type	Numeric (Double)
TST90116	Population, Asian or Pacific Islander Males, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	118	6.3662143...	16.114605...

BST90116 - Pop, Asian/PacIsl Males, 22-24 Yrs

Type	Numeric (Double)
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BST90116	Population, Asian or Pacific Islander Males, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	91	2.7476276...	9.0774820...

CST90117 - Pop, Asian/PacIsl Males, 25-29 Yrs

Type	Numeric (Double)
CST90117	Population, Asian or Pacific Islander Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	45430	5203.6178...	13028.373...

TST90117 - Pop, Asian/PacIsl Males, 25-29 Yrs

Type	Numeric (Double)
TST90117	Population, Asian or Pacific Islander Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

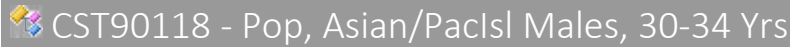
Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	251	12.624008...	29.805214...

BST90117 - Pop, Asian/PacIsl Males, 25-29 Yrs

Type	Numeric (Double)
BST90117	Population, Asian or Pacific Islander Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	158	5.5680081...	16.939916...



Type	Numeric (Double)
CST90118	Population, Asian or Pacific Islander Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	46468	5382.7158...	13333.972...



Type	Numeric (Double)
TST90118	Population, Asian or Pacific Islander Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	276	12.843572...	28.774577...



Type	Numeric (Double)
BST90118	Population, Asian or Pacific Islander Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	224	4.7768747...	13.228719...



Type	Numeric (Double)
CST90119	Population, Asian or Pacific Islander Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	42082	4873.3090...	12057.956...

TST90119 - Pop, Asian/PacIsl Males, 35-39 Yrs

Type	Numeric (Double)
TST90119	Population, Asian or Pacific Islander Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	235	11.029767...	24.851266...

BST90119 - Pop, Asian/PacIsl Males, 35-39 Yrs

Type	Numeric (Double)
BST90119	Population, Asian or Pacific Islander Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	144	4.2474572...	12.373181...

CST90120 - Pop, Asian/PacIsl Males, 40-44 Yrs

Type	Numeric (Double)
CST90120	Population, Asian or Pacific Islander Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	37449	4296.6164...	10720.568...

TST90120 - Pop, Asian/PacIsl Males, 40-44 Yrs

Type	Numeric (Double)
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TST90120	Population, Asian or Pacific Islander Males, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	276	9.5336349...	23.936898...

BST90120 - Pop, Asian/PacIsl Males, 40-44 Yrs

Type	Numeric (Double)
BST90120	Population, Asian or Pacific Islander Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	209	3.9292422...	11.991860...

CST90121 - Pop, Asian/PacIsl Males, 45-49 Yrs

Type	Numeric (Double)
CST90121	Population, Asian or Pacific Islander Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	28473	3261.1634...	8155.5684...

TST90121 - Pop, Asian/PacIsl Males, 45-49 Yrs

Type	Numeric (Double)
TST90121	Population, Asian or Pacific Islander Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	172	7.9308818...	19.888402...

 BST90121 - Pop, Asian/PacIsl Males, 45-49 Yrs

Type	Numeric (Double)
BST90121	Population, Asian or Pacific Islander Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	143	3.3893620...	10.738348...

 CST90122 - Pop, Asian/PacIsl Males, 50-59 Yrs

Type	Numeric (Double)
CST90122	Population, Asian or Pacific Islander Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	39203	4386.7802...	11226.129...

 TST90122 - Pop, Asian/PacIsl Males, 50-59 Yrs

Type	Numeric (Double)
TST90122	Population, Asian or Pacific Islander Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	216	11.346125...	28.173122...

 BST90122 - Pop, Asian/PacIsl Males, 50-59 Yrs

Type	Numeric (Double)
BST90122	Population, Asian or Pacific Islander Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	158	4.5222638...	13.492420...

CST90123 - Pop, Asian/PacIsl Males, 60-69 Yrs

Type	Numeric (Double)
CST90123	Population, Asian or Pacific Islander Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	26940	2927.1330...	7710.7975...

TST90123 - Pop, Asian/PacIsl Males, 60-69 Yrs

Type	Numeric (Double)
TST90123	Population, Asian or Pacific Islander Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	281	8.8832141...	26.989799...

BST90123 - Pop, Asian/PacIsl Males, 60-69 Yrs

Type	Numeric (Double)
BST90123	Population, Asian or Pacific Islander Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	149	3.3963696...	11.273794...

CST90124 - Pop, Asian/PacIsl Males, 70 + Yrs

Type	Numeric (Double)
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CST90124	Population, Asian or Pacific Islander Males, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	18664	1999.7436...	5341.8397...

TST90124 - Pop, Asian/PacIsl Males, 70 + Yrs

Type	Numeric (Double)
TST90124	Population, Asian or Pacific Islander Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	263	6.9279147...	26.166791...

BST90124 - Pop, Asian/PacIsl Males, 70 + Yrs

Type	Numeric (Double)
BST90124	Population, Asian or Pacific Islander Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	126	2.5177867...	9.1833855...

CST90125 - Pop, Asian/PacIsl Females, < 1 Year

Type	Numeric (Double)
CST90125	Population, Asian or Pacific Islander Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	5658	647.76088...	1621.0164...

 TST90125 - Pop, Asian/PacIsl Females, < 1 Year

Type	Numeric (Double)
TST90125	Population, Asian or Pacific Islander Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	64	1.4720560...	4.9694156...

 BST90125 - Pop, Asian/PacIsl Females, < 1 Year

Type	Numeric (Double)
BST90125	Population, Asian or Pacific Islander Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	31	0.5740911...	2.5843418...

 CST90126 - Pop, Asian/PacIsl Females, 1-4 Yrs

Type	Numeric (Double)
CST90126	Population, Asian or Pacific Islander Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	27158	3191.6551...	7781.7697...

 TST90126 - Pop, Asian/PacIsl Females, 1-4 Yrs

Type	Numeric (Double)
TST90126	Population, Asian or Pacific Islander Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	320	9.3162118...	22.056233...

BST90126 - Pop, Asian/PacIsl Females, 1-4 Yrs

Type	Numeric (Double)
BST90126	Population, Asian or Pacific Islander Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	193	3.8295294...	11.457473...

CST90127 - Pop, Asian/PacIsl Females, 5-9 Yrs

Type	Numeric (Double)
CST90127	Population, Asian or Pacific Islander Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	32701	3817.1007...	9367.3620...

TST90127 - Pop, Asian/PacIsl Females, 5-9 Yrs

Type	Numeric (Double)
TST90127	Population, Asian or Pacific Islander Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	492	10.428571...	25.885916...

BST90127 - Pop, Asian/PacIsl Females, 5-9 Yrs

Type	Numeric (Double)
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BST90127	Population, Asian or Pacific Islander Females, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	149	4.1664314...	12.696527...

CST90128 - Pop, Asian/PacIsl Females, 10-11 Yrs

Type	Numeric (Double)
CST90128	Population, Asian or Pacific Islander Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	13274	1540.4865...	3801.2041...

TST90128 - Pop, Asian/PacIsl Females, 10-11 Yrs

Type	Numeric (Double)
TST90128	Population, Asian or Pacific Islander Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	129	4.3505520...	12.674048...

BST90128 - Pop, Asian/PacIsl Females, 10-11 Yrs

Type	Numeric (Double)
BST90128	Population, Asian or Pacific Islander Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	75	1.8255876...	6.3527361...



Type	Numeric (Double)
CST90129	Population, Asian or Pacific Islander Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	12667	1475.5039...	3622.5076...



Type	Numeric (Double)
TST90129	Population, Asian or Pacific Islander Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	107	3.9212996...	10.420385...



Type	Numeric (Double)
BST90129	Population, Asian or Pacific Islander Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	72	1.5210472...	5.1064498...



Type	Numeric (Double)
CST90130	Population, Asian or Pacific Islander Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6267	726.20924...	1797.8108...

TST90130 - Pop, Asian/PacIsl Females, 14 Yrs

Type	Numeric (Double)
TST90130	Population, Asian or Pacific Islander Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	65	1.9606984...	5.6042171...

BST90130 - Pop, Asian/PacIsl Females, 14 Yrs

Type	Numeric (Double)
BST90130	Population, Asian or Pacific Islander Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	40	0.7515694...	3.0495770...

CST90131 - Pop, Asian/PacIsl Females, 15 Yrs

Type	Numeric (Double)
CST90131	Population, Asian or Pacific Islander Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6485	746.70385...	1854.4414...

TST90131 - Pop, Asian/PacIsl Females, 15 Yrs

Type	Numeric (Double)
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TST90131	Population, Asian or Pacific Islander Females, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	64	2.2507417...	5.7796908...

BST90131 - Pop, Asian/PacIsl Females, 15 Yrs

Type	Numeric (Double)
BST90131	Population, Asian or Pacific Islander Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	64	0.9334274...	3.7290647...

CST90132 - Pop, Asian/PacIsl Females, 16 Yrs

Type	Numeric (Double)
CST90132	Population, Asian or Pacific Islander Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6667	779.67301...	1911.3977...

TST90132 - Pop, Asian/PacIsl Females, 16 Yrs

Type	Numeric (Double)
TST90132	Population, Asian or Pacific Islander Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	90	2.3671871...	6.9165846...

 BST90132 - Pop, Asian/PacIsl Females, 16 Yrs

Type	Numeric (Double)
BST90132	Population, Asian or Pacific Islander Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	64	0.9384398...	3.5118554...

 CST90133 - Pop, Asian/PacIsl Females, 17 Yrs

Type	Numeric (Double)
CST90133	Population, Asian or Pacific Islander Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6943	800.88211...	1988.6514...

 TST90133 - Pop, Asian/PacIsl Females, 17 Yrs

Type	Numeric (Double)
TST90133	Population, Asian or Pacific Islander Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	48	2.2020039...	6.6944635...

 BST90133 - Pop, Asian/PacIsl Females, 17 Yrs

Type	Numeric (Double)
BST90133	Population, Asian or Pacific Islander Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	39	0.8468538...	3.1908736...

CST90134 - Pop, Asian/PacIsl Females, 18 Yrs

Type	Numeric (Double)
CST90134	Population, Asian or Pacific Islander Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7281	842.25065...	2086.6508...

TST90134 - Pop, Asian/PacIsl Females, 18 Yrs

Type	Numeric (Double)
TST90134	Population, Asian or Pacific Islander Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	71	2.2239408...	6.4562141...

BST90134 - Pop, Asian/PacIsl Females, 18 Yrs

Type	Numeric (Double)
BST90134	Population, Asian or Pacific Islander Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	40	1E+0	3.9326936...

CST90135 - Pop, Asian/PacIsl Females, 19 Yrs

Type	Numeric (Double)
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CST90135	Population, Asian or Pacific Islander Females, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7746	877.05911...	2217.6193...

TST90135 - Pop, Asian/PacIsl Females, 19 Yrs

Type	Numeric (Double)
TST90135	Population, Asian or Pacific Islander Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	51	1.7755241...	5.6413680...

BST90135 - Pop, Asian/PacIsl Females, 19 Yrs

Type	Numeric (Double)
BST90135	Population, Asian or Pacific Islander Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	38	0.8136162...	3.4159742...

CST90136 - Pop, Asian/PacIsl Females, 20 Yrs

Type	Numeric (Double)
CST90136	Population, Asian or Pacific Islander Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7811	885.02322...	2236.3801...

 TST90136 - Pop, Asian/PacIsl Females, 20 Yrs

Type	Numeric (Double)
TST90136	Population, Asian or Pacific Islander Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	55	1.8079673...	5.5059504...

 BST90136 - Pop, Asian/PacIsl Females, 20 Yrs

Type	Numeric (Double)
BST90136	Population, Asian or Pacific Islander Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	48	0.9085600...	3.8802092...

 CST90137 - Pop, Asian/PacIsl Females, 21 Yrs

Type	Numeric (Double)
CST90137	Population, Asian or Pacific Islander Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7710	868.33042...	2206.5727...

 TST90137 - Pop, Asian/PacIsl Females, 21 Yrs

Type	Numeric (Double)
TST90137	Population, Asian or Pacific Islander Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	79	2.0273359...	5.6161061...

BST90137 - Pop, Asian/PacIsl Females, 21 Yrs

Type	Numeric (Double)
BST90137	Population, Asian or Pacific Islander Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	39	0.8481677...	3.2841420...

CST90138 - Pop, Asian/PacIsl Females, 22-24 Yrs

Type	Numeric (Double)
CST90138	Population, Asian or Pacific Islander Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	22377	2538.5932...	6402.1389...

TST90138 - Pop, Asian/PacIsl Females, 22-24 Yrs

Type	Numeric (Double)
TST90138	Population, Asian or Pacific Islander Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	129	6.6416654...	15.926995...

BST90138 - Pop, Asian/PacIsl Females, 22-24 Yrs

Type	Numeric (Double)
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BST90138	Population, Asian or Pacific Islander Females, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	90	2.7837364...	8.8323750...

CST90139 - Pop, Asian/PacIsl Females, 25-29 Yrs

Type	Numeric (Double)
CST90139	Population, Asian or Pacific Islander Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	45724	5222.9571...	13088.609...

TST90139 - Pop, Asian/PacIsl Females, 25-29 Yrs

Type	Numeric (Double)
TST90139	Population, Asian or Pacific Islander Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	252	12.736563...	30.183636...

BST90139 - Pop, Asian/PacIsl Females, 25-29 Yrs

Type	Numeric (Double)
BST90139	Population, Asian or Pacific Islander Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	166	5.2032215...	15.062664...



Type	Numeric (Double)
CST90140	Population, Asian or Pacific Islander Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50391	5767.6625...	14416.883...



Type	Numeric (Double)
TST90140	Population, Asian or Pacific Islander Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	250	12.930784...	28.230437...



Type	Numeric (Double)
BST90140	Population, Asian or Pacific Islander Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	205	5.2781643...	14.916404...



Type	Numeric (Double)
CST90141	Population, Asian or Pacific Islander Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	48421	5554.9815...	13846.531...

TST90141 - Pop, Asian/PacIsl Females, 35-39 Yrs

Type	Numeric (Double)
TST90141	Population, Asian or Pacific Islander Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	315	12.249428...	26.958153...

BST90141 - Pop, Asian/PacIsl Females, 35-39 Yrs

Type	Numeric (Double)
BST90141	Population, Asian or Pacific Islander Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	264	4.9207260...	14.379197...

CST90142 - Pop, Asian/PacIsl Females, 40-44 Yrs

Type	Numeric (Double)
CST90142	Population, Asian or Pacific Islander Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	41662	4785.2770...	11907.282...

TST90142 - Pop, Asian/PacIsl Females, 40-44 Yrs

Type	Numeric (Double)
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TST90142	Population, Asian or Pacific Islander Females, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	260	11.546281...	25.842371...

BST90142 - Pop, Asian/PacIsl Females, 40-44 Yrs

Type	Numeric (Double)
BST90142	Population, Asian or Pacific Islander Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	161	4.7846123...	13.542244...

CST90143 - Pop, Asian/PacIsl Females, 45-49 Yrs

Type	Numeric (Double)
CST90143	Population, Asian or Pacific Islander Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29998	3408.4537...	8585.2961...

TST90143 - Pop, Asian/PacIsl Females, 45-49 Yrs

Type	Numeric (Double)
TST90143	Population, Asian or Pacific Islander Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	138	8.1048689...	18.876588...

 BST90143 - Pop, Asian/PacIsl Females, 45-49 Yrs

Type	Numeric (Double)
BST90143	Population, Asian or Pacific Islander Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	128	3.1898389...	9.1322993...

 CST90144 - Pop, Asian/PacIsl Females, 50-59 Yrs

Type	Numeric (Double)
CST90144	Population, Asian or Pacific Islander Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	42577	4759.9065...	12177.952...

 TST90144 - Pop, Asian/PacIsl Females, 50-59 Yrs

Type	Numeric (Double)
TST90144	Population, Asian or Pacific Islander Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	283	14.081132...	33.237408...

 BST90144 - Pop, Asian/PacIsl Females, 50-59 Yrs

Type	Numeric (Double)
BST90144	Population, Asian or Pacific Islander Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	158	6.1992797...	18.368784...

CST90145 - Pop, Asian/PacIsl Females, 60-69 Yrs

Type	Numeric (Double)
CST90145	Population, Asian or Pacific Islander Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	33081	3606.5764...	9463.0400...

TST90145 - Pop, Asian/PacIsl Females, 60-69 Yrs

Type	Numeric (Double)
TST90145	Population, Asian or Pacific Islander Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	339	11.105063...	30.734641...

BST90145 - Pop, Asian/PacIsl Females, 60-69 Yrs

Type	Numeric (Double)
BST90145	Population, Asian or Pacific Islander Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	177	4.0360601...	12.298570...

CST90146 - Pop, Asian/PacIsl Females, 70 + Yrs

Type	Numeric (Double)
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CST90146	Population, Asian or Pacific Islander Females, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	24432	2609.9808...	6992.7394...

TST90146 - Pop, Asian/PacIsl Females, 70 + Yrs

Type	Numeric (Double)
TST90146	Population, Asian or Pacific Islander Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	294	7.6142808...	26.392538...

BST90146 - Pop, Asian/PacIsl Females, 70 + Yrs

Type	Numeric (Double)
BST90146	Population, Asian or Pacific Islander Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	159	2.9556182...	9.8870926...

CST90147 - Pop, Other Males, Under 1 Year

Type	Numeric (Double)
CST90147	Population, Other Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	20065	2175.8457...	5743.1508...

 TST90147 - Pop, Other Males, Under 1 Year

Type	Numeric (Double)
TST90147	Population, Other Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	91	2.1525852...	6.8201084...

 BST90147 - Pop, Other Males, Under 1 Year

Type	Numeric (Double)
BST90147	Population, Other Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	58	0.6705922...	2.9329775...

 CST90148 - Pop, Other Males, 1-4 Yrs

Type	Numeric (Double)
CST90148	Population, Other Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	89366	9684.5593...	25578.427...

 TST90148 - Pop, Other Males, 1-4 Yrs

Type	Numeric (Double)
TST90148	Population, Other Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	328	11.937399...	27.981796...

BST90148 - Pop, Other Males, 1-4 Yrs

Type	Numeric (Double)
BST90148	Population, Other Males, 1 to 4 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	160	3.9191201...	10.741289...

CST90149 - Pop, Other Males, 5-9 Yrs

Type	Numeric (Double)
CST90149	Population, Other Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	93380	10254.411...	26728.750...

TST90149 - Pop, Other Males, 5-9 Yrs

Type	Numeric (Double)
TST90149	Population, Other Males, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	349	13.672406...	30.031119...

BST90149 - Pop, Other Males, 5-9 Yrs

Type	Numeric (Double)
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BST90149	Population, Other Males, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	197	4.7160932...	12.389240...

CST90150 - Pop, Other Males, 10-11 Yrs

Type	Numeric (Double)
CST90150	Population, Other Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	35270	3874.7678...	10093.121...

TST90150 - Pop, Other Males, 10-11 Yrs

Type	Numeric (Double)
TST90150	Population, Other Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	171	5.3915560...	14.168059...

BST90150 - Pop, Other Males, 10-11 Yrs

Type	Numeric (Double)
BST90150	Population, Other Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	109	1.9237919...	6.1094132...



Type	Numeric (Double)
CST90151	Population, Other Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	34143	3736.6953...	9772.3961...



Type	Numeric (Double)
TST90151	Population, Other Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

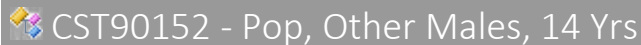
Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	123	5.2499635...	11.821808...



Type	Numeric (Double)
BST90151	Population, Other Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	72	1.8355151...	5.4733681...



Type	Numeric (Double)
CST90152	Population, Other Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	17106	1888.1830...	4898.2402...

TST90152 - Pop, Other Males, 14 Yrs

Type	Numeric (Double)
TST90152	Population, Other Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	74	2.5843669...	7.1370999...

BST90152 - Pop, Other Males, 14 Yrs

Type	Numeric (Double)
BST90152	Population, Other Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	41	0.9946469...	3.8357699...

CST90153 - Pop, Other Males, 15 Yrs

Type	Numeric (Double)
CST90153	Population, Other Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	18227	1974.8455...	5218.3248...

TST90153 - Pop, Other Males, 15 Yrs

Type	Numeric (Double)
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TST90153	Population, Other Males, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	87	2.6466754...	7.2693025...

BST90153 - Pop, Other Males, 15 Yrs

Type	Numeric (Double)
BST90153	Population, Other Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	57	0.9575648...	3.3152671...

CST90154 - Pop, Other Males, 16 Yrs

Type	Numeric (Double)
CST90154	Population, Other Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	17738	1936.1946...	5076.8643...

TST90154 - Pop, Other Males, 16 Yrs

Type	Numeric (Double)
TST90154	Population, Other Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	105	2.6560630...	6.8980280...

 BST90154 - Pop, Other Males, 16 Yrs

Type	Numeric (Double)
BST90154	Population, Other Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	59	0.8458805...	2.9010756...

 CST90155 - Pop, Other Males, 17 Yrs

Type	Numeric (Double)
CST90155	Population, Other Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19821	2158.7500...	5675.2273...

 TST90155 - Pop, Other Males, 17 Yrs

Type	Numeric (Double)
TST90155	Population, Other Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	92	2.8966875...	6.9668672...

 BST90155 - Pop, Other Males, 17 Yrs

Type	Numeric (Double)
BST90155	Population, Other Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	59	1.0433111...	3.3841792...

CST90156 - Pop, Other Males, 18 Yrs

Type	Numeric (Double)
CST90156	Population, Other Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	22223	2392.5200...	6358.3716...

TST90156 - Pop, Other Males, 18 Yrs

Type	Numeric (Double)
TST90156	Population, Other Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	133	2.8630283...	7.7154317...

BST90156 - Pop, Other Males, 18 Yrs

Type	Numeric (Double)
BST90156	Population, Other Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	48	0.9721154...	3.4348905...

CST90157 - Pop, Other Males, 19 Yrs

Type	Numeric (Double)
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CST90157	Population, Other Males, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23772	2560.8083...	6796.9534...

TST90157 - Pop, Other Males, 19 Yrs

Type	Numeric (Double)
TST90157	Population, Other Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	194	2.7467289...	7.6896213...

BST90157 - Pop, Other Males, 19 Yrs

Type	Numeric (Double)
BST90157	Population, Other Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	194	1.0106574...	4.0264761...

CST90158 - Pop, Other Males, 20 Yrs

Type	Numeric (Double)
CST90158	Population, Other Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	26450	2821.3483...	7565.1462...

 TST90158 - Pop, Other Males, 20 Yrs

Type	Numeric (Double)
TST90158	Population, Other Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	231	2.7339851...	8.5653612...

 BST90158 - Pop, Other Males, 20 Yrs

Type	Numeric (Double)
BST90158	Population, Other Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	231	0.8577546...	4.0029263...

 CST90159 - Pop, Other Males, 21 Yrs

Type	Numeric (Double)
CST90159	Population, Other Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	26589	2838.0293...	7608.3995...

 TST90159 - Pop, Other Males, 21 Yrs

Type	Numeric (Double)
TST90159	Population, Other Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	178	2.9638114...	8.4597703...

BST90159 - Pop, Other Males, 21 Yrs

Type	Numeric (Double)
BST90159	Population, Other Males, Aged 21 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	171	1.0086622...	4.1215499...

CST90160 - Pop, Other Males, 22-24 Yrs

Type	Numeric (Double)
CST90160	Population, Other Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	80553	8620.3477...	23045.028...

TST90160 - Pop, Other Males, 22-24 Yrs

Type	Numeric (Double)
TST90160	Population, Other Males, 22 to 24 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	297	8.6235225...	20.412015...

BST90160 - Pop, Other Males, 22-24 Yrs

Type	Numeric (Double)
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BST90160	Population, Other Males, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	279	2.7697698...	8.9080856...

CST90161 - Pop, Other Males, 25-29 Yrs

Type	Numeric (Double)
CST90161	Population, Other Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	121901	13274.051...	34867.051...

TST90161 - Pop, Other Males, 25-29 Yrs

Type	Numeric (Double)
TST90161	Population, Other Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	427	15.101123...	32.850146...

BST90161 - Pop, Other Males, 25-29 Yrs

Type	Numeric (Double)
BST90161	Population, Other Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	425	4.9316268...	13.065841...



Type	Numeric (Double)
CST90162	Population, Other Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	99977	10921.427...	28597.976...



Type	Numeric (Double)
TST90162	Population, Other Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	448	13.701152...	28.374155...



Type	Numeric (Double)
BST90162	Population, Other Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	345	4.5678135...	12.433953...



Type	Numeric (Double)
CST90163	Population, Other Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	71243	7837.3305...	20373.543...

TST90163 - Pop, Other Males, 35-39 Yrs

Type	Numeric (Double)
TST90163	Population, Other Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	247	10.796974...	21.996327...

BST90163 - Pop, Other Males, 35-39 Yrs

Type	Numeric (Double)
BST90163	Population, Other Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	178	3.5786656...	8.6142542...

CST90164 - Pop, Other Males, 40-44 Yrs

Type	Numeric (Double)
CST90164	Population, Other Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50064	5583.5147...	14309.896...

TST90164 - Pop, Other Males, 40-44 Yrs

Type	Numeric (Double)
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TST90164	Population, Other Males, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	200	7.9630332...	15.228962...

BST90164 - Pop, Other Males, 40-44 Yrs

Type	Numeric (Double)
BST90164	Population, Other Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	192	2.7951725...	6.9015888...

CST90165 - Pop, Other Males, 45-49 Yrs

Type	Numeric (Double)
CST90165	Population, Other Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	35250	3955.1060...	10080.080...

TST90165 - Pop, Other Males, 45-49 Yrs

Type	Numeric (Double)
TST90165	Population, Other Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	185	5.9319033...	12.887972...

 BST90165 - Pop, Other Males, 45-49 Yrs

Type	Numeric (Double)
BST90165	Population, Other Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	77	1.9551316...	5.4439497...

 CST90166 - Pop, Other Males, 50-59 Yrs

Type	Numeric (Double)
CST90166	Population, Other Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	40086	4606.1288...	11462.668...

 TST90166 - Pop, Other Males, 50-59 Yrs

Type	Numeric (Double)
TST90166	Population, Other Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	167	7.3063864...	14.884346...

 BST90166 - Pop, Other Males, 50-59 Yrs

Type	Numeric (Double)
BST90166	Population, Other Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	100	2.8494330...	7.8313637...

CST90167 - Pop, Other Males, 60-69 Yrs

Type	Numeric (Double)
CST90167	Population, Other Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	20311	2360.5090...	5805.8532...

TST90167 - Pop, Other Males, 60-69 Yrs

Type	Numeric (Double)
TST90167	Population, Other Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	128	4.6782917...	10.973710...

BST90167 - Pop, Other Males, 60-69 Yrs

Type	Numeric (Double)
BST90167	Population, Other Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	95	1.5803202...	4.9376030...

CST90168 - Pop, Other Males, 70 + Yrs

Type	Numeric (Double)
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CST90168	Population, Other Males, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10374	1194.8577...	2959.4259...

TST90168 - Pop, Other Males, 70 + Yrs

Type	Numeric (Double)
TST90168	Population, Other Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	86	2.5922467...	6.4641347...

BST90168 - Pop, Other Males, 70 + Yrs

Type	Numeric (Double)
BST90168	Population, Other Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	46	0.9384884...	3.4519438...

CST90169 - Pop, Other Females, Under 1 Year

Type	Numeric (Double)
CST90169	Population, Other Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19395	2100.4533...	5551.3627...

 TST90169 - Pop, Other Females, Under 1 Year

Type	Numeric (Double)
TST90169	Population, Other Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	80	2.7607373...	7.5764998...

 BST90169 - Pop, Other Females, Under 1 Year

Type	Numeric (Double)
BST90169	Population, Other Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	59	0.8965886...	3.4145286...

 CST90170 - Pop, Other Females, 1-4 Yrs

Type	Numeric (Double)
CST90170	Population, Other Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	85762	9289.6121...	24543.095...

 TST90170 - Pop, Other Females, 1-4 Yrs

Type	Numeric (Double)
TST90170	Population, Other Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	298	10.808113...	26.249975...

BST90170 - Pop, Other Females, 1-4 Yrs

Type	Numeric (Double)
BST90170	Population, Other Females, 1 to 4 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	144	3.6658231...	10.037122...

CST90171 - Pop, Other Females, 5-9 Yrs

Type	Numeric (Double)
CST90171	Population, Other Females, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	90240	9881.9960...	25825.739...

TST90171 - Pop, Other Females, 5-9 Yrs

Type	Numeric (Double)
TST90171	Population, Other Females, 5 to 9 Years

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	367	13.729802...	30.898751...

BST90171 - Pop, Other Females, 5-9 Yrs

Type	Numeric (Double)
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BST90171	Population, Other Females, 5 to 9 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	226	4.4521387...	11.550744...

CST90172 - Pop, Other Females, 10-11 Yrs

Type	Numeric (Double)
CST90172	Population, Other Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	31929	3536.2795...	9140.7249...

TST90172 - Pop, Other Females, 10-11 Yrs

Type	Numeric (Double)
TST90172	Population, Other Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	135	4.9473709...	11.564151...

BST90172 - Pop, Other Females, 10-11 Yrs

Type	Numeric (Double)
BST90172	Population, Other Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	73	1.6696189...	5.2369866...



Type	Numeric (Double)
CST90173	Population, Other Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	32951	3618.7771...	9432.1102...



Type	Numeric (Double)
TST90173	Population, Other Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	139	4.3730726...	11.661016...



Type	Numeric (Double)
BST90173	Population, Other Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	88	1.5977906...	5.6229715...



Type	Numeric (Double)
CST90174	Population, Other Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16520	1808.9213...	4731.1963...

TST90174 - Pop, Other Females, 14 Yrs

Type	Numeric (Double)
TST90174	Population, Other Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	105	2.7048494...	7.0441225...

BST90174 - Pop, Other Females, 14 Yrs

Type	Numeric (Double)
BST90174	Population, Other Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	40	0.9423816...	3.2490829...

CST90175 - Pop, Other Females, 15 Yrs

Type	Numeric (Double)
CST90175	Population, Other Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16959	1848.1497...	4853.5929...

TST90175 - Pop, Other Females, 15 Yrs

Type	Numeric (Double)
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TST90175	Population, Other Females, Aged 15 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	79	2.0548664...	6.5240025...

BST90175 - Pop, Other Females, 15 Yrs

Type	Numeric (Double)
BST90175	Population, Other Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	41	0.7320550...	3.1673728...

CST90176 - Pop, Other Females, 16 Yrs

Type	Numeric (Double)
CST90176	Population, Other Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16488	1803.5552...	4720.4734...

TST90176 - Pop, Other Females, 16 Yrs

Type	Numeric (Double)
TST90176	Population, Other Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	97	2.6873388...	7.0221607...

 BST90176 - Pop, Other Females, 16 Yrs

Type	Numeric (Double)
BST90176	Population, Other Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	56	1.0141126...	3.6187945...

 CST90177 - Pop, Other Females, 17 Yrs

Type	Numeric (Double)
CST90177	Population, Other Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	17480	1892.8454...	5003.3082...

 TST90177 - Pop, Other Females, 17 Yrs

Type	Numeric (Double)
TST90177	Population, Other Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	87	2.4467629...	7.1081026...

 BST90177 - Pop, Other Females, 17 Yrs

Type	Numeric (Double)
BST90177	Population, Other Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	67	0.9193148...	3.4403636...

CST90178 - Pop, Other Females, 18 Yrs

Type	Numeric (Double)
CST90178	Population, Other Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	17927	1939.4402...	5127.5811...

TST90178 - Pop, Other Females, 18 Yrs

Type	Numeric (Double)
TST90178	Population, Other Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	81	2.4856753...	6.2270945...

BST90178 - Pop, Other Females, 18 Yrs

Type	Numeric (Double)
BST90178	Population, Other Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	69	0.9030123...	3.3947057...

CST90179 - Pop, Other Females, 19 Yrs

Type	Numeric (Double)
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CST90179	Population, Other Females, Aged 19 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19211	2085.1302...	5489.9728...

TST90179 - Pop, Other Females, 19 Yrs

Type	Numeric (Double)
TST90179	Population, Other Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	78	2.7998443...	7.2470119...

BST90179 - Pop, Other Females, 19 Yrs

Type	Numeric (Double)
BST90179	Population, Other Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	45	1.0740182...	3.6873665...

CST90180 - Pop, Other Females, 20 Yrs

Type	Numeric (Double)
CST90180	Population, Other Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19981	2166.9103...	5714.5879...

 TST90180 - Pop, Other Females, 20 Yrs

Type	Numeric (Double)
TST90180	Population, Other Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	71	2.6962400...	7.1864459...

 BST90180 - Pop, Other Females, 20 Yrs

Type	Numeric (Double)
BST90180	Population, Other Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	66	0.9046668...	3.3622120...

 CST90181 - Pop, Other Females, 21 Yrs

Type	Numeric (Double)
CST90181	Population, Other Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19262	2087.4628...	5508.4479...

 TST90181 - Pop, Other Females, 21 Yrs

Type	Numeric (Double)
TST90181	Population, Other Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	80	2.3861082...	6.5904657...

BST90181 - Pop, Other Females, 21 Yrs

Type	Numeric (Double)
BST90181	Population, Other Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	52	0.8779502...	3.2871756...

CST90182 - Pop, Other Females, 22-24 Yrs

Type	Numeric (Double)
CST90182	Population, Other Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	59958	6508.8297...	17143.310...

TST90182 - Pop, Other Females, 22-24 Yrs

Type	Numeric (Double)
TST90182	Population, Other Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	214	7.7495987...	17.441808...

BST90182 - Pop, Other Females, 22-24 Yrs

Type	Numeric (Double)
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BST90182	Population, Other Females, 22 to 24 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	145	2.6009051...	7.3371954...

CST90183 - Pop, Other Females, 25-29 Yrs

Type	Numeric (Double)
CST90183	Population, Other Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	100979	11048.298...	28863.063...

TST90183 - Pop, Other Females, 25-29 Yrs

Type	Numeric (Double)
TST90183	Population, Other Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	337	13.966973...	29.808056...

BST90183 - Pop, Other Females, 25-29 Yrs

Type	Numeric (Double)
BST90183	Population, Other Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	337	4.8087498...	12.519998...



Type	Numeric (Double)
CST90184	Population, Other Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	89095	9756.2326...	25463.779...



Type	Numeric (Double)
TST90184	Population, Other Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	260	12.249039...	23.525672...



Type	Numeric (Double)
BST90184	Population, Other Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	218	3.9188281...	8.9662665...



Type	Numeric (Double)
CST90185	Population, Other Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	68225	7512.7390...	19507.062...

TST90185 - Pop, Other Females, 35-39 Yrs

Type	Numeric (Double)
TST90185	Population, Other Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	204	10.993530...	21.028483...

BST90185 - Pop, Other Females, 35-39 Yrs

Type	Numeric (Double)
BST90185	Population, Other Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	197	3.6970655...	8.7105187...

CST90186 - Pop, Other Females, 40-44 Yrs

Type	Numeric (Double)
CST90186	Population, Other Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50232	5571.0285...	14361.834...

TST90186 - Pop, Other Females, 40-44 Yrs

Type	Numeric (Double)
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TST90186	Population, Other Females, 40 to 44 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	184	7.8701785...	15.590567...

BST90186 - Pop, Other Females, 40-44 Yrs

Type	Numeric (Double)
BST90186	Population, Other Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	145	2.7868996...	6.9740537...

CST90187 - Pop, Other Females, 45-49 Yrs

Type	Numeric (Double)
CST90187	Population, Other Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	35890	4005.0375...	10261.048...

TST90187 - Pop, Other Females, 45-49 Yrs

Type	Numeric (Double)
TST90187	Population, Other Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	147	6.0227637...	12.635673...

 BST90187 - Pop, Other Females, 45-49 Yrs

Type	Numeric (Double)
BST90187	Population, Other Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	134	2.2339773...	6.0939573...

 CST90188 - Pop, Other Females, 50-59 Yrs

Type	Numeric (Double)
CST90188	Population, Other Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	44713	5107.5404...	12780.239...

 TST90188 - Pop, Other Females, 50-59 Yrs

Type	Numeric (Double)
TST90188	Population, Other Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	198	7.7450751...	16.107487...

 BST90188 - Pop, Other Females, 50-59 Yrs

Type	Numeric (Double)
BST90188	Population, Other Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	198	2.7816925...	7.5928317...

CST90189 - Pop, Other Females, 60-69 Yrs

Type	Numeric (Double)
CST90189	Population, Other Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	27148	3073.9079...	7749.5039...

TST90189 - Pop, Other Females, 60-69 Yrs

Type	Numeric (Double)
TST90189	Population, Other Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	162	4.9991244...	10.883511...

BST90189 - Pop, Other Females, 60-69 Yrs

Type	Numeric (Double)
BST90189	Population, Other Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	105	1.6315635...	4.7898079...

CST90190 - Pop, Other Females, 70 + Yrs

Type	Numeric (Double)
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CST90190	Population, Other Females, 70+ Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	18457	2076.5823...	5265.6742...

TST90190 - Pop, Other Females, 70 + Yrs

Type	Numeric (Double)
TST90190	Population, Other Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	101	3.9728586...	9.1825453...

BST90190 - Pop, Other Females, 70 + Yrs

Type	Numeric (Double)
BST90190	Population, Other Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	72	1.2914010...	4.1463464...

CST90191 - Median Age

Type	Numeric (Double)
CST90191	Median Age

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	23.621932...	42.497899...	31.609896...	2.2124841...

 TST90191 - Median Age

Type	Numeric (Double)
TST90191	Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
Total			190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	12.666666...	64.579710...	32.060988...	4.4061906...

 BST90191 - Median Age

Type	Numeric (Double)
BST90191	Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	42	0.2%	
	.G	geocode missing	196	0.94%	
Total			238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	10.786516...	75.899038...	32.256461...	5.8366642...

 CST90192 - Median Age, White Male

Type	Numeric (Double)
CST90192	White Male Median Age

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	23.247596...	41.479979...	32.105007...	2.0728659...

 TST90192 - Median Age, White Male

Type	Numeric (Double)
TST90192	White Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1129	5.44%	
	.G	geocode missing	186	0.9%	
		Total	1,315	6.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19430	1315	12.909090...	70.388888...	32.716853...	5.0532706...

BST90192 - Median Age, White Male

Type	Numeric (Double)
BST90192	White Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2991	14.42%	
	.G	geocode missing	196	0.94%	
		Total	3,187	15.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17558	3187	10.448275...	79.892857...	32.693799...	6.0684870...

CST90193 - Median Age, White Female

Type	Numeric (Double)
CST90193	White Female Median Age

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	26.015295...	45.540697...	34.566859...	2.4411608...

TST90193 - Median Age, White Female

Type	Numeric (Double)
TST90193	White Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1037	5%	
	.G	geocode missing	186	0.9%	
		Total	1,223	5.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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19522	1223	17.541666...	81.538461...	35.684219...	6.7817720...
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BST90193 - Median Age, White Female

Type	Numeric (Double)
BST90193	White Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2880	13.88%	
	.G	geocode missing	196	0.94%	
Total			3,076	14.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17669	3076	15.107142...	83.906542...	35.493543...	7.7253562...

CST90194 - Median Age, Black Male

Type	Numeric (Double)
CST90194	Black Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1752	8.45%	
	.G	geocode missing	123	0.59%	
Total			1,875	9.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18870	1875	15.528985...	37.349056...	25.838971...	2.5112942...

TST90194 - Median Age, Black Male

Type	Numeric (Double)
TST90194	Black Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12551	60.5%	
	.G	geocode missing	186	0.9%	
Total			12,737	61.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8008	12737	7.875	65.642857...	25.822879...	5.3229000...

BST90194 - Median Age, Black Male

Type	Numeric (Double)
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BST90194	Black Male Median Age
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16051	77.37%	
	.G	geocode missing	196	0.94%	
Total			16,247	78.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4498	16247	4.7	66.964285...	25.289851...	6.6511472...

Type	Numeric (Double)
CST90195	Black Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1761	8.49%	
	.G	geocode missing	123	0.59%	
Total			1,884	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18861	1884	13.628571...	38.264705...	27.768520...	3.2842901...

Type	Numeric (Double)
TST90195	Black Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12158	58.61%	
	.G	geocode missing	186	0.9%	
Total			12,344	59.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8401	12344	8.296875	64.110294...	29.158821...	5.6403006...

Type	Numeric (Double)
BST90195	Black Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15746	75.9%	
	.G	geocode missing	196	0.94%	

		Total	15,942	76.85%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
4803	15942	8.296875	66.830882...	29.581170...	6.7486600...

CST90196 - Median Age, Asian/PacIs Male

Type	Numeric (Double)
CST90196	Asian or Pacific Islander Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3833	18.48%	
	.G	geocode missing	123	0.59%	
Total			3,956	19.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16789	3956	16.413793...	36.5	27.505394...	3.4872173...

TST90196 - Median Age, Asian/PacIs Male

Type	Numeric (Double)
TST90196	Asian or Pacific Islander Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17167	82.75%	
	.G	geocode missing	186	0.9%	
Total			17,353	83.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3392	17353	13.222222...	50.5625	29.223246...	3.4841207...

BST90196 - Median Age, Asian/PacIs Male

Type	Numeric (Double)
BST90196	Asian or Pacific Islander Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18745	90.36%	
	.G	geocode missing	196	0.94%	
Total			18,941	91.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1804	18941	14.75	45.088709...	29.035473...	3.6538073...



Type	Numeric (Double)
CST90197	Asian or Pacific Islander Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3753	18.09%	
	.G	geocode missing	123	0.59%	
Total			3,876	18.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16869	3876	16.727272...	40.590909...	29.710067...	3.2305303...



Type	Numeric (Double)
TST90197	Asian or Pacific Islander Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17036	82.12%	
	.G	geocode missing	186	0.9%	
Total			17,222	83.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3523	17222	16.5	52.284313...	31.204136...	4.5056390...



Type	Numeric (Double)
BST90197	Asian or Pacific Islander Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18708	90.18%	
	.G	geocode missing	196	0.94%	
Total			18,904	91.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1841	18904	12.047619...	54.661764...	32.229381...	5.7069189...



Type	Numeric (Double)
CST90198	Other Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4110	19.81%	
	.G	geocode missing	123	0.59%	
		Total	4,233	20.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16512	4233	18.235294...	34.844155...	24.871506...	2.9884728...

TST90198 - Median Age, Other Male

Type	Numeric (Double)
TST90198	Other Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15601	75.2%	
	.G	geocode missing	186	0.9%	
		Total	15,787	76.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4958	15787	8.6428571...	61.567567...	24.710424...	5.3656214...

BST90198 - Median Age, Other Male

Type	Numeric (Double)
BST90198	Other Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18608	89.7%	
	.G	geocode missing	196	0.94%	
		Total	18,804	90.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1941	18804	8.71875	42.333333...	22.511390...	4.4524566...

CST90199 - Median Age, Other Female

Type	Numeric (Double)
CST90199	Other Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4666	22.49%	
	.G	geocode missing	123	0.59%	
		Total	4,789	23.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15956	4789	12.833333...	32.911290...	25.489785...	3.2909889...

TST90199 - Median Age, Other Female

Type	Numeric (Double)
TST90199	Other Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15911	76.7%	
	.G	geocode missing	186	0.9%	
Total			16,097	77.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4648	16097	13.428571...	47.461538...	25.254932...	4.9429380...

BST90199 - Median Age, Other Female

Type	Numeric (Double)
BST90199	Other Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18853	90.88%	
	.G	geocode missing	196	0.94%	
Total			19,049	91.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1696	19049	8.666666...	47.846153...	23.600161...	4.4634651...

CST90200 - Std Dev in Age

Type	Numeric (Double)
CST90200	Standard Deviation in Age Distribution

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	17.286541...	25.778724...	21.711244...	1.0316757...

TST90200 - Std Dev in Age

Type	Numeric (Double)
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TST90200	Standard Deviation in Age Distribution
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
Total			190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	6.1256606...	30.024021...	21.523063...	1.8060999...

BST90200 - Std Dev in Age

Type	Numeric (Double)
BST90200	Standard Deviation in Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	42	0.2%	
	.G	geocode missing	196	0.94%	
Total			238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	1.0772102...	30.159672...	21.231370...	2.1950454...

CST90201 - Std Dev in Age, White Male

Type	Numeric (Double)
CST90201	Standard Deviation in Age Distribution, White Male

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	15.854458...	24.789374...	21.129869...	1E+0

TST90201 - Std Dev in Age, White Male

Type	Numeric (Double)
TST90201	Standard Deviation in Age Distribution, White Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1129	5.44%	
	.G	geocode missing	186	0.9%	
Total			1,315	6.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19430	1315	4.0537147...	28.563477...	20.985916...	1.7666888...

BST90201 - Std Dev in Age, White Male

Type	Numeric (Double)
BST90201	Standard Deviation in Age Distribution, White Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2991	14.42%	
	.G	geocode missing	196	0.94%	
Total			3,187	15.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17558	3187	1.0772102...	29.854386...	20.660977...	2.2055479...

CST90202 - Std Dev in Age, White Female

Type	Numeric (Double)
CST90202	Standard Deviation in Age Distribution, White Female

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	18.539548...	26.553860...	22.627482...	1.0121835...

TST90202 - Std Dev in Age, White Female

Type	Numeric (Double)
TST90202	Standard Deviation in Age Distribution, White Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1037	5%	
	.G	geocode missing	186	0.9%	
Total			1,223	5.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19522	1223	5.9727544...	31.114787...	22.189366...	1.9975984...

BST90202 - Std Dev in Age, White Female

Type	Numeric (Double)
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BST90202	Standard Deviation in Age Distribution, White Female
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2880	13.88%	
	.G	geocode missing	196	0.94%	
Total			3,076	14.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17669	3076	4.4867059...	30.246818...	21.658742...	2.5001893...

Type	Numeric (Double)
CST90203	Standard Deviation in Age Distribution, Black Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1752	8.45%	
	.G	geocode missing	123	0.59%	
Total			1,875	9.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18870	1875	8.2489098...	25.477047...	19.704560...	1.7027250...

Type	Numeric (Double)
TST90203	Standard Deviation in Age Distribution, Black Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12551	60.5%	
	.G	geocode missing	186	0.9%	
Total			12,737	61.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8008	12737	4.2166955...	27.587192...	19.724653...	3.0843419...

Type	Numeric (Double)
BST90203	Standard Deviation in Age Distribution, Black Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16051	77.37%	
	.G	geocode missing	196	0.94%	

		Total	16,247	78.32%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
4498	16247	4.2126706...	27.834838...	19.539525...	2.9992347...

CST90204 - Std Dev in Age, Black Female

Type	Numeric (Double)
CST90204	Standard Deviation in Age Distribution, Black Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1761	8.49%	
	.G	geocode missing	123	0.59%	
Total			1,884	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18861	1884	11.545249...	26.719726...	20.866912...	1.8430499...

TST90204 - Std Dev in Age, Black Female

Type	Numeric (Double)
TST90204	Standard Deviation in Age Distribution, Black Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12158	58.61%	
	.G	geocode missing	186	0.9%	
Total			12,344	59.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8401	12344	2.0995676...	29.424250...	20.176728...	3.2050490...

BST90204 - Std Dev in Age, Black Female

Type	Numeric (Double)
BST90204	Standard Deviation in Age Distribution, Black Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15746	75.9%	
	.G	geocode missing	196	0.94%	
Total			15,942	76.85%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
4803	15942	5.5845044...	30.661994...	20.193941...	3.2266307...



Type	Numeric (Double)
CST90205	Standard Deviation in Age Distribution, Asian or Pacific Islander Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3833	18.48%	
	.G	geocode missing	123	0.59%	
		Total	3,956	19.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16789	3956	9.6826838...	24.453695...	17.920189...	1.9196583...



Type	Numeric (Double)
TST90205	Standard Deviation in Age Distribution, Asian or Pacific Islander Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17167	82.75%	
	.G	geocode missing	186	0.9%	
		Total	17,353	83.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3392	17353	5.3833710...	26.710937...	19.588713...	2.3596104...



Type	Numeric (Double)
BST90205	Standard Deviation in Age Distribution, Asian or Pacific Islander Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18745	90.36%	
	.G	geocode missing	196	0.94%	
		Total	18,941	91.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1804	18941	5.0630500...	27.450903...	19.912689...	2.1192656...



Type	Numeric (Double)
CST90206	Standard Deviation in Age Distribution, Asian or Pacific Islander Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3753	18.09%	
	.G	geocode missing	123	0.59%	
		Total	3,876	18.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16869	3876	10.710050...	23.429773...	18.312208...	1.6113731...

TST90206 - Std Dev in Age, Asian/PacIs Female

Type	Numeric (Double)
TST90206	Standard Deviation in Age Distribution, Asian or Pacific Islander Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17036	82.12%	
	.G	geocode missing	186	0.9%	
		Total	17,222	83.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3523	17222	10.013316...	25.147849...	19.928267...	2.0629752...

BST90206 - Std Dev in Age, Asian/PacIs Female

Type	Numeric (Double)
BST90206	Standard Deviation in Age Distribution, Asian or Pacific Islander Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18708	90.18%	
	.G	geocode missing	196	0.94%	
		Total	18,904	91.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1841	18904	12.207966...	26.565166...	20.375524...	1.6803676...

CST90207 - Std Dev in Age, Other Male

Type	Numeric (Double)
CST90207	Standard Deviation in Age Distribution, Other Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4110	19.81%	
	.G	geocode missing	123	0.59%	
		Total	4,233	20.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16512	4233	8.8510136...	22.302377...	16.843076...	1.7005430...

TST90207 - Std Dev in Age, Other Male

Type	Numeric (Double)
TST90207	Standard Deviation in Age Distribution, Other Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15601	75.2%	
	.G	geocode missing	186	0.9%	
Total			15,787	76.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4958	15787	8.8873391...	23.327042...	17.268333...	2.3748422...

BST90207 - Std Dev in Age, Other Male

Type	Numeric (Double)
BST90207	Standard Deviation in Age Distribution, Other Male

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18608	89.7%	
	.G	geocode missing	196	0.94%	
Total			18,804	90.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1941	18804	9.3999449...	23.474134...	17.177466...	2.6721490...

CST90208 - Std Dev in Age, Other Female

Type	Numeric (Double)
CST90208	Standard Deviation in Age Distribution, Other Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4666	22.49%	
	.G	geocode missing	123	0.59%	
Total			4,789	23.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15956	4789	12.736052...	23.298426...	18.433351...	1.5154197...

TST90208 - Std Dev in Age, Other Female

Type	Numeric (Double)
TST90208	Standard Deviation in Age Distribution, Other Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15911	76.7%	
	.G	geocode missing	186	0.9%	
Total			16,097	77.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4648	16097	9.7962927...	26.465682...	18.165465...	2.5557920...

BST90208 - Std Dev in Age, Other Female

Type	Numeric (Double)
BST90208	Standard Deviation in Age Distribution, Other Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18853	90.88%	
	.G	geocode missing	196	0.94%	
Total			19,049	91.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1696	19049	9.7090539...	28.393260...	18.173820...	2.1585162...

CST90209 - Pop, Hispanic Males, Under 1 Year

Type	Numeric (Double)
CST90209	Population, Hispanic Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	34735	3948.6524...	9930.0072...

TST90209 - Pop, Hispanic Males, Under 1 Year

Type	Numeric (Double)
TST90209	Population, Hispanic Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
	Total			186	0.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	208	5.4967167...	13.565283...

BST90209 - Pop, Hispanic Males, Under 1 Year

Type	Numeric (Double)
BST90209	Population, Hispanic Males, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	208	1.7958538...	5.6093141...

CST90210 - Pop, Hispanic Males, 1-4 Yrs

Type	Numeric (Double)
CST90210	Population, Hispanic Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	154398	17638.623...	44141.517...

TST90210 - Pop, Hispanic Males, 1-4 Yrs

Type	Numeric (Double)
TST90210	Population, Hispanic Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	704	25.371370...	50.019388...

BST90210 - Pop, Hispanic Males, 1-4 Yrs

Type	Numeric (Double)
BST90210	Population, Hispanic Males, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	704	8.7318604...	21.140070...

CST90211 - Pop, Hispanic Males, 5-9 Yrs

Type	Numeric (Double)
CST90211	Population, Hispanic Males, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	164245	19029.528...	46988.164...

TST90211 - Pop, Hispanic Males, 5-9 Yrs

Type	Numeric (Double)
TST90211	Population, Hispanic Males, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	863	30.563840...	57.027462...

BST90211 - Pop, Hispanic Males, 5-9 Yrs

Type	Numeric (Double)
BST90211	Population, Hispanic Males, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	863	10.339578...	23.641802...



Type	Numeric (Double)
CST90212	Population, Hispanic Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	60621	7029.7217...	17341.681...



Type	Numeric (Double)
TST90212	Population, Hispanic Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	368	11.759618...	24.646028...



Type	Numeric (Double)
BST90212	Population, Hispanic Males, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	294	4.1652148...	10.469539...



Type	Numeric (Double)
CST90213	Population, Hispanic Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	59676	6923.0783...	17080.252...

TST90213 - Pop, Hispanic Males, 12-13 Yrs

Type	Numeric (Double)
TST90213	Population, Hispanic Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	397	11.722943...	24.505535...

BST90213 - Pop, Hispanic Males, 12-13 Yrs

Type	Numeric (Double)
BST90213	Population, Hispanic Males, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	383	3.9142050...	10.422871...

CST90214 - Pop, Hispanic Males, 14 Yrs

Type	Numeric (Double)
CST90214	Population, Hispanic Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29002	3418.2361...	8317.5609...

TST90214 - Pop, Hispanic Males, 14 Yrs

Type	Numeric (Double)
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TST90214	Population, Hispanic Males, Aged 14 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	194	6.1991828...	13.222992...

BST90214 - Pop, Hispanic Males, 14 Yrs

Type	Numeric (Double)
BST90214	Population, Hispanic Males, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	174	2.3747627...	7.4379954...

CST90215 - Pop, Hispanic Males, 15 Yrs

Type	Numeric (Double)
CST90215	Population, Hispanic Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	30240	3521.4388...	8668.0743...

TST90215 - Pop, Hispanic Males, 15 Yrs

Type	Numeric (Double)
TST90215	Population, Hispanic Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	255	5.5507563...	13.132291...

 BST90215 - Pop, Hispanic Males, 15 Yrs

Type	Numeric (Double)
BST90215	Population, Hispanic Males, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	199	1.8630103...	5.5839260...

 CST90216 - Pop, Hispanic Males, 16 Yrs

Type	Numeric (Double)
CST90216	Population, Hispanic Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29862	3463.0495...	8549.0920...

 TST90216 - Pop, Hispanic Males, 16 Yrs

Type	Numeric (Double)
TST90216	Population, Hispanic Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	185	5.7204630...	12.781920...

 BST90216 - Pop, Hispanic Males, 16 Yrs

Type	Numeric (Double)
BST90216	Population, Hispanic Males, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	145	1.7316657...	5.1798320...

CST90217 - Pop, Hispanic Males, 17 Yrs

Type	Numeric (Double)
CST90217	Population, Hispanic Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	33415	3850.3405...	9573.8779...

TST90217 - Pop, Hispanic Males, 17 Yrs

Type	Numeric (Double)
TST90217	Population, Hispanic Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	207	6.3454448...	14.038272...

BST90217 - Pop, Hispanic Males, 17 Yrs

Type	Numeric (Double)
BST90217	Population, Hispanic Males, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	171	2.1222930...	6.0887188...

CST90218 - Pop, Hispanic Males, 18 Yrs

Type	Numeric (Double)
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CST90218	Population, Hispanic Males, Aged 18 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	36135	4153.7350...	10347.686...

TST90218 - Pop, Hispanic Males, 18 Yrs

Type	Numeric (Double)
TST90218	Population, Hispanic Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	284	5.9896882...	14.479952...

BST90218 - Pop, Hispanic Males, 18 Yrs

Type	Numeric (Double)
BST90218	Population, Hispanic Males, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	172	2.0841403...	6.3468446...

CST90219 - Pop, Hispanic Males, 19 Yrs

Type	Numeric (Double)
CST90219	Population, Hispanic Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	39210	4435.8443...	11206.688...

 TST90219 - Pop, Hispanic Males, 19 Yrs

Type	Numeric (Double)
TST90219	Population, Hispanic Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	286	5.7132642...	13.741853...

 BST90219 - Pop, Hispanic Males, 19 Yrs

Type	Numeric (Double)
BST90219	Population, Hispanic Males, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	286	1.9211153...	6.6470105...

 CST90220 - Pop, Hispanic Males, 20 Yrs

Type	Numeric (Double)
CST90220	Population, Hispanic Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	43447	4886.7663...	12417.498...

 TST90220 - Pop, Hispanic Males, 20 Yrs

Type	Numeric (Double)
TST90220	Population, Hispanic Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	271	6.1129918...	14.906617...

BST90220 - Pop, Hispanic Males, 20 Yrs

Type	Numeric (Double)
BST90220	Population, Hispanic Males, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	271	1.8894350...	6.6431790...

CST90221 - Pop, Hispanic Males, 21 Yrs

Type	Numeric (Double)
CST90221	Population, Hispanic Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	43612	4896.9013...	12468.512...

TST90221 - Pop, Hispanic Males, 21 Yrs

Type	Numeric (Double)
TST90221	Population, Hispanic Males, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	232	6.1236441...	14.977269...

BST90221 - Pop, Hispanic Males, 21 Yrs

Type	Numeric (Double)
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BST90221	Population, Hispanic Males, Aged 21 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	225	2.0823884...	6.7039204...

CST90222 - Pop, Hispanic Males, 22-24 Yrs

Type	Numeric (Double)
CST90222	Population, Hispanic Males, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	132457	14946.580...	37886.729...

TST90222 - Pop, Hispanic Males, 22-24 Yrs

Type	Numeric (Double)
TST90222	Population, Hispanic Males, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	646	18.566078...	40.821925...

BST90222 - Pop, Hispanic Males, 22-24 Yrs

Type	Numeric (Double)
BST90222	Population, Hispanic Males, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	646	6.0664752...	16.678782...



Type	Numeric (Double)
CST90223	Population, Hispanic Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	206286	23942.350...	59076.139...



Type	Numeric (Double)
TST90223	Population, Hispanic Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1602	33.465392...	69.487942...



Type	Numeric (Double)
BST90223	Population, Hispanic Males, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1602	10.883205...	29.060230...



Type	Numeric (Double)
CST90224	Population, Hispanic Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	170900	20050.508...	48990.749...

TST90224 - Pop, Hispanic Males, 30-34 Yrs

Type	Numeric (Double)
TST90224	Population, Hispanic Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1213	31.369910...	62.065375...

BST90224 - Pop, Hispanic Males, 30-34 Yrs

Type	Numeric (Double)
BST90224	Population, Hispanic Males, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1213	10.055623...	25.476824...

CST90225 - Pop, Hispanic Males, 35-39 Yrs

Type	Numeric (Double)
CST90225	Population, Hispanic Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	125463	14867.961...	36026.940...

TST90225 - Pop, Hispanic Males, 35-39 Yrs

Type	Numeric (Double)
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TST90225	Population, Hispanic Males, 35 to 39 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	925	24.600466...	51.234207...

BST90225 - Pop, Hispanic Males, 35-39 Yrs

Type	Numeric (Double)
BST90225	Population, Hispanic Males, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	925	7.9891965...	20.131224...

CST90226 - Pop, Hispanic Males, 40-44 Yrs

Type	Numeric (Double)
CST90226	Population, Hispanic Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	88076	10760.251...	25405.649...

TST90226 - Pop, Hispanic Males, 40-44 Yrs

Type	Numeric (Double)
TST90226	Population, Hispanic Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	819	19.065275...	39.996749...

 BST90226 - Pop, Hispanic Males, 40-44 Yrs

Type	Numeric (Double)
BST90226	Population, Hispanic Males, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	819	6.2457540...	17.039569...

 CST90227 - Pop, Hispanic Males, 45-49 Yrs

Type	Numeric (Double)
CST90227	Population, Hispanic Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	63731	7990.3442...	18574.257...

 TST90227 - Pop, Hispanic Males, 45-49 Yrs

Type	Numeric (Double)
TST90227	Population, Hispanic Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	720	15.412374...	37.953408...

 BST90227 - Pop, Hispanic Males, 45-49 Yrs

Type	Numeric (Double)
BST90227	Population, Hispanic Males, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	606	4.9892938...	14.432964...

CST90228 - Pop, Hispanic Males, 50-59 Yrs

Type	Numeric (Double)
CST90228	Population, Hispanic Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	81364	10846.198...	24472.651...

TST90228 - Pop, Hispanic Males, 50-59 Yrs

Type	Numeric (Double)
TST90228	Population, Hispanic Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1407	25.252346...	69.047380...

BST90228 - Pop, Hispanic Males, 50-59 Yrs

Type	Numeric (Double)
BST90228	Population, Hispanic Males, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	826	8.5888851...	25.239415...

CST90229 - Pop, Hispanic Males, 60-69 Yrs

Type	Numeric (Double)
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CST90229	Population, Hispanic Males, 60 to 69 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	48705	6781.9486...	15263.623...

TST90229 - Pop, Hispanic Males, 60-69 Yrs

Type	Numeric (Double)
TST90229	Population, Hispanic Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1109	19.040955...	63.335727...

BST90229 - Pop, Hispanic Males, 60-69 Yrs

Type	Numeric (Double)
BST90229	Population, Hispanic Males, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	718	5.8169253...	20.337467...

CST90230 - Pop, Hispanic Males, 70 + Yrs

Type	Numeric (Double)
CST90230	Population, Hispanic Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	32307	4062.3600...	9487.1250...

 TST90230 - Pop, Hispanic Males, 70 + Yrs

Type	Numeric (Double)
TST90230	Population, Hispanic Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1021	15.414562...	62.795020...

 BST90230 - Pop, Hispanic Males, 70 + Yrs

Type	Numeric (Double)
BST90230	Population, Hispanic Males, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	613	4.6136551...	20.367267...

 CST90231 - Pop, Hispanic Females, Under 1 Year

Type	Numeric (Double)
CST90231	Population, Hispanic Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	33019	3765.6278...	9438.0275...

 TST90231 - Pop, Hispanic Females, Under 1 Year

Type	Numeric (Double)
TST90231	Population, Hispanic Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	219	5.8889537...	12.857101...

BST90231 - Pop, Hispanic Females, Under 1 Year

Type	Numeric (Double)
BST90231	Population, Hispanic Females, Under 1 Year

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	219	1.8861745...	5.8595708...

CST90232 - Pop, Hispanic Females, 1-4 Yrs

Type	Numeric (Double)
CST90232	Population, Hispanic Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	149575	17060.145...	42751.180...

TST90232 - Pop, Hispanic Females, 1-4 Yrs

Type	Numeric (Double)
TST90232	Population, Hispanic Females, 1 to 4 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	684	24.673865...	49.360814...

BST90232 - Pop, Hispanic Females, 1-4 Yrs

Type	Numeric (Double)
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BST90232	Population, Hispanic Females, 1 to 4 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	684	8.1659934...	19.882388...

CST90233 - Pop, Hispanic Females, 5-9 Yrs

Type	Numeric (Double)
CST90233	Population, Hispanic Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	158417	18306.499...	45314.065...

TST90233 - Pop, Hispanic Females, 5-9 Yrs

Type	Numeric (Double)
TST90233	Population, Hispanic Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	948	29.686171...	56.817823...

BST90233 - Pop, Hispanic Females, 5-9 Yrs

Type	Numeric (Double)
BST90233	Population, Hispanic Females, 5 to 9 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	948	9.6338994...	22.236459...



Type	Numeric (Double)
CST90234	Population, Hispanic Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	56736	6621.0430...	16244.640...



Type	Numeric (Double)
TST90234	Population, Hispanic Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	289	11.024612...	21.905853...



Type	Numeric (Double)
BST90234	Population, Hispanic Females, 10 to 11 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	256	3.7326877...	9.9454876...



Type	Numeric (Double)
CST90235	Population, Hispanic Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	56359	6556.5439...	16137.415...

TST90235 - Pop, Hispanic Females, 12-13 Yrs

Type	Numeric (Double)
TST90235	Population, Hispanic Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	370	10.104187...	22.166112...

BST90235 - Pop, Hispanic Females, 12-13 Yrs

Type	Numeric (Double)
BST90235	Population, Hispanic Females, 12 to 13 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	320	3.6131198...	10.593117...

CST90236 - Pop, Hispanic Females, 14 Yrs

Type	Numeric (Double)
CST90236	Population, Hispanic Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	28078	3257.6212...	8042.1262...

TST90236 - Pop, Hispanic Females, 14 Yrs

Type	Numeric (Double)
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TST90236	Population, Hispanic Females, Aged 14 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	180	5.6033367...	12.706854...

BST90236 - Pop, Hispanic Females, 14 Yrs

Type	Numeric (Double)
BST90236	Population, Hispanic Females, Aged 14 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	141	1.8162927...	5.3668492...

CST90237 - Pop, Hispanic Females, 15 Yrs

Type	Numeric (Double)
CST90237	Population, Hispanic Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	28240	3273.3665...	8086.2982...

TST90237 - Pop, Hispanic Females, 15 Yrs

Type	Numeric (Double)
TST90237	Population, Hispanic Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	224	4.9139063...	12.178248...

 BST90237 - Pop, Hispanic Females, 15 Yrs

Type	Numeric (Double)
BST90237	Population, Hispanic Females, Aged 15 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	224	1.7879215...	5.8060090...

 CST90238 - Pop, Hispanic Females, 16 Yrs

Type	Numeric (Double)
CST90238	Population, Hispanic Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	27159	3159.4099...	7782.1291...

 TST90238 - Pop, Hispanic Females, 16 Yrs

Type	Numeric (Double)
TST90238	Population, Hispanic Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	175	5.6893331...	13.391935...

 BST90238 - Pop, Hispanic Females, 16 Yrs

Type	Numeric (Double)
BST90238	Population, Hispanic Females, Aged 16 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	117	2.0328483...	6.6279753...

CST90239 - Pop, Hispanic Females, 17 Yrs

Type	Numeric (Double)
CST90239	Population, Hispanic Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	28608	3286.2126...	8191.9576...

TST90239 - Pop, Hispanic Females, 17 Yrs

Type	Numeric (Double)
TST90239	Population, Hispanic Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	213	5.0973782...	11.673133...

BST90239 - Pop, Hispanic Females, 17 Yrs

Type	Numeric (Double)
BST90239	Population, Hispanic Females, Aged 17 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	175	1.9424789...	5.9956346...

CST90240 - Pop, Hispanic Females, 18 Yrs

Type	Numeric (Double)
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CST90240	Population, Hispanic Females, Aged 18 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29294	3391.3863...	8382.2543...

TST90240 - Pop, Hispanic Females, 18 Yrs

Type	Numeric (Double)
TST90240	Population, Hispanic Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	191	5.3074565...	12.258769...

BST90240 - Pop, Hispanic Females, 18 Yrs

Type	Numeric (Double)
BST90240	Population, Hispanic Females, Aged 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	191	1.7993576...	5.6977251...

CST90241 - Pop, Hispanic Females, 19 Yrs

Type	Numeric (Double)
CST90241	Population, Hispanic Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	31523	3624.9326...	9013.4951...

 TST90241 - Pop, Hispanic Females, 19 Yrs

Type	Numeric (Double)
TST90241	Population, Hispanic Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	202	6.1549199...	13.240513...

 BST90241 - Pop, Hispanic Females, 19 Yrs

Type	Numeric (Double)
BST90241	Population, Hispanic Females, Aged 19 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	180	2.2102292...	6.3345653...

 CST90242 - Pop, Hispanic Females, 20 Yrs

Type	Numeric (Double)
CST90242	Population, Hispanic Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	33247	3817.5303...	9512.4784...

 TST90242 - Pop, Hispanic Females, 20 Yrs

Type	Numeric (Double)
TST90242	Population, Hispanic Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	

		Total	186	0.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	219	5.4727370...	12.448869...

BST90242 - Pop, Hispanic Females, 20 Yrs

Type	Numeric (Double)
BST90242	Population, Hispanic Females, Aged 20 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	219	1.8174607...	5.8044352...

CST90243 - Pop, Hispanic Females, 21 Yrs

Type	Numeric (Double)
CST90243	Population, Hispanic Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	32627	3744.7396...	9331.3252...

TST90243 - Pop, Hispanic Females, 21 Yrs

Type	Numeric (Double)
TST90243	Population, Hispanic Females, Aged 21 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	201	5.0940707...	12.141691...

BST90243 - Pop, Hispanic Females, 21 Yrs

Type	Numeric (Double)
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BST90243	Population, Hispanic Females, Aged 21 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	201	1.7250474...	5.3316452...

CST90244 - Pop, Hispanic Females, 22-24 Yrs

Type	Numeric (Double)
CST90244	Population, Hispanic Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	100010	11573.663...	28632.204...

TST90244 - Pop, Hispanic Females, 22-24 Yrs

Type	Numeric (Double)
TST90244	Population, Hispanic Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	794	16.546767...	37.601933...

BST90244 - Pop, Hispanic Females, 22-24 Yrs

Type	Numeric (Double)
BST90244	Population, Hispanic Females, 22 to 24 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	794	5.5022142...	15.812565...



Type	Numeric (Double)
CST90245	Population, Hispanic Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	173202	20395.079...	49683.103...



Type	Numeric (Double)
TST90245	Population, Hispanic Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1782	3.2E+1	66.124139...



Type	Numeric (Double)
BST90245	Population, Hispanic Females, 25 to 29 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1782	10.479050...	28.947804...



Type	Numeric (Double)
CST90246	Population, Hispanic Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	154755	18323.513...	44431.717...

TST90246 - Pop, Hispanic Females, 30-34 Yrs

Type	Numeric (Double)
TST90246	Population, Hispanic Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1342	28.351719...	57.087977...

BST90246 - Pop, Hispanic Females, 30-34 Yrs

Type	Numeric (Double)
BST90246	Population, Hispanic Females, 30 to 34 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1342	9.3259526...	24.580027...

CST90247 - Pop, Hispanic Females, 35-39 Yrs

Type	Numeric (Double)
CST90247	Population, Hispanic Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	120686	14467.320...	34743.665...

TST90247 - Pop, Hispanic Females, 35-39 Yrs

Type	Numeric (Double)
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TST90247	Population, Hispanic Females, 35 to 39 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1120	24.210856...	50.419873...

BST90247 - Pop, Hispanic Females, 35-39 Yrs

Type	Numeric (Double)
BST90247	Population, Hispanic Females, 35 to 39 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1120	8.1081317...	21.496772...

CST90248 - Pop, Hispanic Females, 40-44 Yrs

Type	Numeric (Double)
CST90248	Population, Hispanic Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	90529	11066.428...	26171.214...

TST90248 - Pop, Hispanic Females, 40-44 Yrs

Type	Numeric (Double)
TST90248	Population, Hispanic Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1026	19.688408...	45.177680...

 BST90248 - Pop, Hispanic Females, 40-44 Yrs

Type	Numeric (Double)
BST90248	Population, Hispanic Females, 40 to 44 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1026	6.3515499...	18.063245...

 CST90249 - Pop, Hispanic Females, 45-49 Yrs

Type	Numeric (Double)
CST90249	Population, Hispanic Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	67175	8411.7277...	19628.700...

 TST90249 - Pop, Hispanic Females, 45-49 Yrs

Type	Numeric (Double)
TST90249	Population, Hispanic Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	827	16.874118...	41.496875...

 BST90249 - Pop, Hispanic Females, 45-49 Yrs

Type	Numeric (Double)
BST90249	Population, Hispanic Females, 45 to 49 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	

		Total	196	0.94%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	787	5.6150177...	16.660287...

CST90250 - Pop, Hispanic Females, 50-59 Yrs

Type	Numeric (Double)
CST90250	Population, Hispanic Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	93632	12318.025...	28079.848...

TST90250 - Pop, Hispanic Females, 50-59 Yrs

Type	Numeric (Double)
TST90250	Population, Hispanic Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1768	27.045478...	79.121829...

BST90250 - Pop, Hispanic Females, 50-59 Yrs

Type	Numeric (Double)
BST90250	Population, Hispanic Females, 50 to 59 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	972	8.9274903...	28.729425...

CST90251 - Pop, Hispanic Females, 60-69 Yrs

Type	Numeric (Double)
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CST90251	Population, Hispanic Females, 60 to 69 Years
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	63847	8637.3543...	19756.258...

TST90251 - Pop, Hispanic Females, 60-69 Yrs

Type	Numeric (Double)
TST90251	Population, Hispanic Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1457	23.693418...	81.258114...

BST90251 - Pop, Hispanic Females, 60-69 Yrs

Type	Numeric (Double)
BST90251	Population, Hispanic Females, 60 to 69 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1055	7.2564115...	26.425049...

CST90252 - Pop, Hispanic Females, 70 + Yrs

Type	Numeric (Double)
CST90252	Population, Hispanic Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	52471	6733.1485...	15750.994...

 TST90252 - Pop, Hispanic Females, 70 + Yrs

Type	Numeric (Double)
TST90252	Population, Hispanic Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1494	23.217374...	102.74566...

 BST90252 - Pop, Hispanic Females, 70 + Yrs

Type	Numeric (Double)
BST90252	Population, Hispanic Females, 70+ Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	951	6.8369263...	32.301171...

 CST90253 - Median Age, Hispanic Total

Type	Numeric (Double)
CST90253	Median Age of Hispanic Population

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1857	8.95%	
	.G	geocode missing	123	0.59%	
		Total	1,980	9.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18765	1980	13.115384...	40.388888...	24.821614...	3.5099880...

 TST90253 - Median Age, Hispanic Total

Type	Numeric (Double)
TST90253	Median Age of Hispanic Population

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	11451	55.2%	
	.G	geocode missing	186	0.9%	
		Total	11,637	56.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9108	11637	7.265625	59	26.146055...	5.9798879...

BST90253 - Median Age, Hispanic Total

Type	Numeric (Double)
BST90253	Median Age of Hispanic Population

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14678	70.75%	
	.G	geocode missing	196	0.94%	
		Total	14,874	71.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5871	14874	7.265625	73.160447...	25.959985...	7.0831561...

CST90254 - Median Age, Hispanic Male

Type	Numeric (Double)
CST90254	Hispanic Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3122	15.05%	
	.G	geocode missing	123	0.59%	
		Total	3,245	15.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17500	3245	14.964285...	39	24.417443...	3.2960056...

TST90254 - Median Age, Hispanic Male

Type	Numeric (Double)
TST90254	Hispanic Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12958	62.46%	
	.G	geocode missing	186	0.9%	
		Total	13,144	63.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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7601	13144	8.71875	62.2	25.443905...	6.0577152...
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BST90254 - Median Age, Hispanic Male

Type	Numeric (Double)
BST90254	Hispanic Male Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16785	80.91%	
	.G	geocode missing	196	0.94%	
Total			16,981	81.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3764	16981	8.21875	67.823529...	25.051552...	7.9379654...

CST90255 - Median Age, Hispanic Female

Type	Numeric (Double)
CST90255	Hispanic Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3499	16.87%	
	.G	geocode missing	123	0.59%	
Total			3,622	17.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17123	3622	14.545454...	35.597352...	25.263465...	3.2943218...

TST90255 - Median Age, Hispanic Female

Type	Numeric (Double)
TST90255	Hispanic Female Median Age

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12994	62.64%	
	.G	geocode missing	186	0.9%	
Total			13,180	63.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7565	13180	7.9354838...	54.260416...	26.863475...	6.6847545...

BST90255 - Median Age, Hispanic Female

Type	Numeric (Double)
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BST90255	Hispanic Female Median Age
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16788	80.93%	
	.G	geocode missing	196	0.94%	
		Total	16,984	81.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3761	16984	8.6756756...	74.509259...	27.349052...	8.6748486...

Type	Numeric (Double)
CST90256	Standard Deviation in Hispanic Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1857	8.95%	
	.G	geocode missing	123	0.59%	
		Total	1,980	9.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18765	1980	12.194765...	24.960434...	18.233330...	1.8191607...

Type	Numeric (Double)
TST90256	Standard Deviation in Hispanic Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11451	55.2%	
	.G	geocode missing	186	0.9%	
		Total	11,637	56.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9108	11637	7.9857061...	26.456763...	18.589876...	2.8053409...

Type	Numeric (Double)
BST90256	Standard Deviation in Hispanic Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14678	70.75%	
	.G	geocode missing	196	0.94%	

		Total	14,874	71.7%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5871	14874	8.7166247...	28.060226...	18.628804...	2.9033469...

CST90257 - Std Dev in Age, Hispanic Male

Type	Numeric (Double)
CST90257	Standard Deviation in Hispanic Male Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3122	15.05%	
	.G	geocode missing	123	0.59%	
Total			3,245	15.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17500	3245	10.268868...	22.246143...	17.574579...	1.7669691...

TST90257 - Std Dev in Age, Hispanic Male

Type	Numeric (Double)
TST90257	Standard Deviation in Hispanic Male Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12958	62.46%	
	.G	geocode missing	186	0.9%	
Total			13,144	63.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7601	13144	8.4407817...	26.391583...	18.278714...	2.5997358...

BST90257 - Std Dev in Age, Hispanic Male

Type	Numeric (Double)
BST90257	Standard Deviation in Hispanic Male Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16785	80.91%	
	.G	geocode missing	196	0.94%	
Total			16,981	81.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3764	16981	8.7166247...	26.913507...	18.268379...	2.8376849...



Type	Numeric (Double)
CST90258	Standard Deviation in Hispanic Female Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3499	16.87%	
	.G	geocode missing	123	0.59%	
Total			3,622	17.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17123	3622	12.191280...	23.292987...	18.731003...	1.6232859...



Type	Numeric (Double)
TST90258	Standard Deviation in Hispanic Female Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12994	62.64%	
	.G	geocode missing	186	0.9%	
Total			13,180	63.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7565	13180	9.8604096...	27.222906...	18.989737...	2.8000389...



Type	Numeric (Double)
BST90258	Standard Deviation in Hispanic Female Age Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16788	80.93%	
	.G	geocode missing	196	0.94%	
Total			16,984	81.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3761	16984	7.3252676...	28.913276...	18.901745...	2.7937769...



Type	Numeric (Double)
CST90259	Proportion Males Never Married

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1758578...	0.4731747...	0.3033299...	0.0544942...

TST90259 - Prop Males Never Married

Type	Numeric (Double)
TST90259	Proportion Males Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	186	0.9%	
		Total	193	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20552	193	0.0447019...	1	0.2925313...	0.0883693...

BST90259 - Prop Males Never Married

Type	Numeric (Double)
BST90259	Proportion Males Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	65	0.31%	
	.G	geocode missing	196	0.94%	
		Total	261	1.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20484	261	0	1	0.2884337...	0.1035721...

CST90260 - Prop Males Married, Spouse Present

Type	Numeric (Double)
CST90260	Proportion Males Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3327945...	0.7264322...	0.5551658...	0.0670181...

 TST90260 - Prop Males Married, Spouse Present

Type	Numeric (Double)
TST90260	Proportion Males Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	186	0.9%	
		Total	193	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20552	193	0	0.8109527...	0.5611414...	0.1210342...

 BST90260 - Prop Males Married, Spouse Present

Type	Numeric (Double)
BST90260	Proportion Males Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	65	0.31%	
	.G	geocode missing	196	0.94%	
		Total	261	1.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20484	261	0	0.9740566...	0.5685927...	0.1371416...

 CST90261 - Prop Males Married, Sep or Div'd

Type	Numeric (Double)
CST90261	Proportion Males Separated or Divorced

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0463285...	0.1633026...	0.0925668...	0.0172193...

 TST90261 - Prop Males Married, Sep or Div'd

Type	Numeric (Double)
TST90261	Proportion Males Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	186	0.9%	
		Total	193	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20552	193	0	0.4076433...	0.0963274...	0.0408274...

BST90261 - Prop Males Married, Sep or Div'd

Type	Numeric (Double)
BST90261	Proportion Males Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	65	0.31%	
	.G	geocode missing	196	0.94%	
		Total	261	1.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20484	261	0	0.4861111...	0.0947428...	0.0562860...

CST90262 - Prop Males Ever Married, Sep or Div'd

Type	Numeric (Double)
CST90262	Proportion Males Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0614620...	0.2548122...	0.1339508...	0.0284086...

TST90262 - Prop Males Ever Married, Sep or Div'd

Type	Numeric (Double)
TST90262	Proportion Males Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13	0.06%	
	.G	geocode missing	186	0.9%	
		Total	199	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20546	199	0	0.7192307...	0.1407866...	0.0708186...
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BST90262 - Prop Males Ever Married, Sep or Div'd

Type	Numeric (Double)
BST90262	Proportion Males Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	234	1.13%	
	.G	geocode missing	196	0.94%	
Total			430	2.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20315	430	0	0.7362637...	0.1372268...	0.0888838...

CST90263 - Prop Females Never Married

Type	Numeric (Double)
CST90263	Proportion Females Never Married

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1178749...	0.4048457...	0.2317517...	0.0526515...

TST90263 - Prop Females Never Married

Type	Numeric (Double)
TST90263	Proportion Females Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0.0203804...	1	0.2261313...	0.0823218...

BST90263 - Prop Females Never Married

Type	Numeric (Double)
BST90263	Proportion Females Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	1	0.2232888...	0.0954996...

CST90264 - Prop Females Married, Spouse Present

Type	Numeric (Double)
CST90264	Proportion Females Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2803602...	0.7209856...	0.5116592...	0.0694635...

TST90264 - Prop Females Married, Spouse Present

Type	Numeric (Double)
TST90264	Proportion Females Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.8781065...	0.5142840...	0.1295826...

BST90264 - Prop Females Married, Spouse Present

Type	Numeric (Double)
BST90264	Proportion Females Married, Spouse Present

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20511	234	0	0.9729729...	0.5197722...	0.1480785...
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CST90265 - Prop Females Married, Sep or Div'd

Type	Numeric (Double)
CST90265	Proportion Females Separated or Divorced

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0428096...	0.1828718...	0.1219379...	0.0237601...

TST90265 - Prop Females Married, Sep or Div'd

Type	Numeric (Double)
TST90265	Proportion Females Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.3738095...	0.1234510...	0.0490919...

BST90265 - Prop Females Married, Sep or Div'd

Type	Numeric (Double)
BST90265	Proportion Females Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	0.4509803...	0.1231860...	0.0656265...

CST90266 - Prop Females Ever Married, Sep or Div'd

Type	Numeric (Double)
CST90266	Proportion Females Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0503913...	0.2829243...	0.1601881...	0.0361301...

TST90266 - Prop Females Ever Married, Sep or Div'd

Type	Numeric (Double)
TST90266	Proportion Females Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11	0.05%	
	.G	geocode missing	186	0.9%	
		Total	197	0.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20548	197	0	0.6796536...	0.1644021...	0.0762281...

BST90266 - Prop Females Ever Married, Sep or Div'd

Type	Numeric (Double)
BST90266	Proportion Females Ever Married Who are Separated or Divorced

			Frequency	% of total	% of valid
Valid	.E		121	0.58%	0.59%
		Total	20,428	98.47%	100%
Missing	.G	geocode missing	196	0.94%	
		Total	317	1.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20428	317	0	0.8120300...	0.1637119...	0.0961114...

CAG90267 - Prop White Males 15-17, Married

Type	Numeric (Double)
CAG90267	Proportion White Males Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0	0.0379746...	0.0029083...	0.0036758...

CAG90268 - Prop White Males 18-19, Married

Type	Numeric (Double)
CAG90268	Proportion White Males Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	123	0.59%	
Total			127	0.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20618	127	0	0.2	0.0237908...	0.0237618...

CAG90269 - Prop White Males 15-19, Married

Type	Numeric (Double)
CAG90269	Proportion White Males Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0	0.0769230...	0.0119737...	0.0115122...

CAG90270 - Prop White Males 20-24, Married

Type	Numeric (Double)
CAG90270	Proportion White Males Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.0489638...	0.5	0.1832279...	0.0814308...

CAG90271 - Prop White Males 25-34, Married

Type	Numeric (Double)
CAG90271	Proportion White Males Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2633940...	0.8151515...	0.5595945...	0.0939416...

Type	Numeric (Double)
CAG90272	Proportion White Males Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4054735...	0.8734525...	0.7243193...	0.0763857...

Type	Numeric (Double)
CAG90273	Proportion White Males Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2752365...	0.6657223...	0.4741329...	0.0678086...

Type	Numeric (Double)
CAG90274	Proportion Black Males Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3777	18.21%	
	.G	geocode missing	123	0.59%	
		Total	3,900	18.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16845	3900	0	0.0989010...	0.0012724...	0.0026070...

CAG90275 - Prop Black Males 18-19, Married

Type	Numeric (Double)
CAG90275	Proportion Black Males Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4756	22.93%	
	.G	geocode missing	123	0.59%	
Total			4,879	23.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15866	4879	0	0.1097560...	0.0098551...	0.0128332...

CAG90276 - Prop Black Males 15-19, Married

Type	Numeric (Double)
CAG90276	Proportion Black Males Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2661	12.83%	
	.G	geocode missing	123	0.59%	
Total			2,784	13.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17961	2784	0	0.0865384...	0.0045851...	0.0065373...

CAG90277 - Prop Black Males 20-24, Married

Type	Numeric (Double)
CAG90277	Proportion Black Males Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4224	20.36%	
	.G	geocode missing	123	0.59%	
Total			4,347	20.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16398	4347	0	0.3646370...	0.0947308...	0.0576915...

CAG90278 - Prop Black Males 25-34, Married

Type	Numeric (Double)
CAG90278	Proportion Black Males Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2705	13.04%	
	.G	geocode missing	123	0.59%	
Total			2,828	13.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17917	2828	0	0.6315789...	0.3417391...	0.0893711...

CAG90279 - Prop Black Males 35-44, Married

Type	Numeric (Double)
CAG90279	Proportion Black Males Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2910	14.03%	
	.G	geocode missing	123	0.59%	
Total			3,033	14.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17712	3033	0	0.9342105...	0.4995949...	0.0977024...

CAG90280 - Prop Black Males 15-44, Married

Type	Numeric (Double)
CAG90280	Proportion Black Males Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1750	8.44%	
	.G	geocode missing	123	0.59%	
Total			1,873	9.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18872	1873	0	0.7096774...	0.2854018...	0.0685717...

CAG90281 - Prop Other Males 15-17, Married

Type	Numeric (Double)
CAG90281	Proportion Other Males Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	6789	32.73%	
	.G	geocode missing	123	0.59%	
		Total	6,912	33.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13833	6912	0	0.0411663...	0.0020321...	0.0050656...

Type	Numeric (Double)
CAG90282	Proportion Other Males Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7127	34.36%	
	.G	geocode missing	123	0.59%	
		Total	7,250	34.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13495	7250	0	0.0914285...	0.0242879...	0.0236362...

Type	Numeric (Double)
CAG90283	Proportion Other Males Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5574	26.87%	
	.G	geocode missing	123	0.59%	
		Total	5,697	27.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15048	5697	0	0.125	0.0122433...	0.0172669...

Type	Numeric (Double)
CAG90284	Proportion Other Males Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6633	31.97%	
	.G	geocode missing	123	0.59%	
		Total	6,756	32.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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13989	6756	0	0.7931034...	0.1425895...	0.0744332...
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CAG90285 - Prop Other Males 25-34, Married

Type	Numeric (Double)
CAG90285	Proportion Other Males Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4425	21.33%	
	.G	geocode missing	123	0.59%	
Total			4,548	21.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16197	4548	0.0422535...	0.8301886...	0.4988543...	0.0884845...

CAG90286 - Prop Other Males 35-44, Married

Type	Numeric (Double)
CAG90286	Proportion Other Males Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4226	20.37%	
	.G	geocode missing	123	0.59%	
Total			4,349	20.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16396	4349	0.1262135...	0.9622641...	0.7147037...	0.0830617...

CAG90287 - Prop Other Males 15-44, Married

Type	Numeric (Double)
CAG90287	Proportion Other Males Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2159	10.41%	
	.G	geocode missing	123	0.59%	
Total			2,282	11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18463	2282	0.0512820...	0.7789473...	0.4121205...	0.0930303...

CAG90288 - Prop Hispanic Males 15-17, Married

Type	Numeric (Double)
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CAG90288	Proportion Hispanic Males Aged 15-17 Married, Spouse Present - County
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7542	36.36%	
	.G	geocode missing	123	0.59%	
		Total	7,665	36.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13080	7665	0	0.0434782...	0.0031435...	0.0066597...

CAG90289 - Prop Hispanic Males 18-19, Married

Type	Numeric (Double)
CAG90289	Proportion Hispanic Males Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7789	37.55%	
	.G	geocode missing	123	0.59%	
		Total	7,912	38.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12833	7912	0	0.3139534...	0.0299042...	0.0241011...

CAG90290 - Prop Hispanic Males 15-19, Married

Type	Numeric (Double)
CAG90290	Proportion Hispanic Males Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6289	30.32%	
	.G	geocode missing	123	0.59%	
		Total	6,412	30.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14333	6412	0	0.1046511...	0.0140080...	0.0145911...

CAG90291 - Prop Hispanic Males 20-24, Married

Type	Numeric (Double)
CAG90291	Proportion Hispanic Males Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5709	27.52%	
	.G	geocode missing	123	0.59%	

		Total	5,832	28.11%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
14913	5832	0	0.6136363...	0.1694022...	0.0796671...

Type	Numeric (Double)
CAG90292	Proportion Hispanic Males Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3960	19.09%	
	.G	geocode missing	123	0.59%	
Total			4,083	19.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16662	4083	0	0.8815789...	0.4514033...	0.1213198...

Type	Numeric (Double)
CAG90293	Proportion Hispanic Males Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5579	26.89%	
	.G	geocode missing	123	0.59%	
Total			5,702	27.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15043	5702	0.0629629...	0.9560439...	0.6208554...	0.1215300...

Type	Numeric (Double)
CAG90294	Proportion Hispanic Males Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2938	14.16%	
	.G	geocode missing	123	0.59%	
Total			3,061	14.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17684	3061	0	0.7459016...	0.3571998...	0.0911424...



Type	Numeric (Double)
CAG90295	Proportion White Females Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0	0.1828571...	0.0115290...	0.0120109...



Type	Numeric (Double)
CAG90296	Proportion White Females Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	80	0.39%	
	.G	geocode missing	123	0.59%	
Total			203	0.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20542	203	0	0.4556962...	0.0879047...	0.0712176...



Type	Numeric (Double)
CAG90297	Proportion White Females Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.0018953...	0.2551364...	0.0432979...	0.0345500...



Type	Numeric (Double)
CAG90298	Proportion White Females Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.0700983...	0.8039215...	0.3253401...	0.1246021...

Type	Numeric (Double)
CAG90299	Proportion White Females Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3025633...	0.8682703...	0.6462920...	0.0850718...

Type	Numeric (Double)
CAG90300	Proportion White Females Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4093326...	0.9234104...	0.7221660...	0.0706051...

Type	Numeric (Double)
CAG90301	Proportion White Females Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2899503...	0.7075983...	0.5373895...	0.0693071...



Type	Numeric (Double)
CAG90302	Proportion Black Females Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4466	21.53%	
	.G	geocode missing	123	0.59%	
Total			4,589	22.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16156	4589	0	0.0681818...	0.0022427...	0.0034476...



Type	Numeric (Double)
CAG90303	Proportion Black Females Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4779	23.04%	
	.G	geocode missing	123	0.59%	
Total			4,902	23.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15843	4902	0	0.2391629...	0.0320900...	0.0451717...



Type	Numeric (Double)
CAG90304	Proportion Black Females Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3012	14.52%	
	.G	geocode missing	123	0.59%	
Total			3,135	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17610	3135	0	0.1168831...	0.0143746...	0.0205255...



Type	Numeric (Double)
CAG90305	Proportion Black Females Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3402	16.4%	
	.G	geocode missing	123	0.59%	
		Total	3,525	16.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17220	3525	0	0.5498371...	0.1476367...	0.0866753...

CAG90306 - Prop Black Females 25-34, Married

Type	Numeric (Double)
CAG90306	Proportion Black Females Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2598	12.52%	
	.G	geocode missing	123	0.59%	
		Total	2,721	13.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18024	2721	0.0069204...	0.8023255...	0.3376359...	0.0809313...

CAG90307 - Prop Black Females 35-44, Married

Type	Numeric (Double)
CAG90307	Proportion Black Females Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
		Total	3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0.1509433...	0.8255813...	0.4153463...	0.0774673...

CAG90308 - Prop Black Females 15-44, Married

Type	Numeric (Double)
CAG90308	Proportion Black Females Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1759	8.48%	
	.G	geocode missing	123	0.59%	
		Total	1,882	9.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18863	1882	0.0125	0.7105263...	0.2773826...	0.0652782...

CAG90309 - Prop Other Females 15-17, Married

Type	Numeric (Double)
CAG90309	Proportion Other Females Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7188	34.65%	
	.G	geocode missing	123	0.59%	
Total			7,311	35.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13434	7311	0	0.2794117...	0.0185166...	0.0359186...

CAG90310 - Prop Other Females 18-19, Married

Type	Numeric (Double)
CAG90310	Proportion Other Females Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7346	35.41%	
	.G	geocode missing	123	0.59%	
Total			7,469	36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13276	7469	0	0.4109589...	0.0913653...	0.0793382...

CAG90311 - Prop Other Females 15-19, Married

Type	Numeric (Double)
CAG90311	Proportion Other Females Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5415	26.1%	
	.G	geocode missing	123	0.59%	
Total			5,538	26.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15207	5538	0	0.2523364...	0.0449037...	0.0466137...

CAG90312 - Prop Other Females 20-24, Married

Type	Numeric (Double)
CAG90312	Proportion Other Females Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5768	27.8%	
	.G	geocode missing	123	0.59%	
Total			5,891	28.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14854	5891	0.0215053...	0.8181818...	0.2923237...	0.1172005...

CAG90313 - Prop Other Females 25-34, Married

Type	Numeric (Double)
CAG90313	Proportion Other Females Aged 25-34 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4444	21.42%	
	.G	geocode missing	123	0.59%	
Total			4,567	22.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16178	4567	0.3132530...	0.9	0.6323846...	0.0885838...

CAG90314 - Prop Other Females 35-44, Married

Type	Numeric (Double)
CAG90314	Proportion Other Females Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4655	22.44%	
	.G	geocode missing	123	0.59%	
Total			4,778	23.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15967	4778	0.3610171...	1	0.7207346...	0.0914414...

CAG90315 - Prop Other Females 15-44, Married

Type	Numeric (Double)
CAG90315	Proportion Other Females Aged 15-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	2387	11.51%	
	.G	geocode missing	123	0.59%	
		Total	2,510	12.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18235	2510	0.2665559...	0.9418604...	0.5140308...	0.0828184...

Type	Numeric (Double)
CAG90316	Proportion Hispanic Females Aged 15-17 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7736	37.29%	
	.G	geocode missing	123	0.59%	
		Total	7,859	37.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12886	7859	0	0.2451612...	0.0199988...	0.0333192...

Type	Numeric (Double)
CAG90317	Proportion Hispanic Females Aged 18-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8130	39.19%	
	.G	geocode missing	123	0.59%	
		Total	8,253	39.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12492	8253	0	0.4672897...	0.1069292...	0.0902266...

Type	Numeric (Double)
CAG90318	Proportion Hispanic Females Aged 15-19 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6754	32.56%	
	.G	geocode missing	123	0.59%	
		Total	6,877	33.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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13868	6877	0	0.2695417...	0.0575000...	0.0558893...
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Type	Numeric (Double)
CAG90319	Proportion Hispanic Females Aged 20-24 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5803	27.97%	
	.G	geocode missing	123	0.59%	
Total			5,926	28.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14819	5926	0.0347222...	0.92	0.3010504...	0.1169474...

Type	Numeric (Double)
CAG90320	Proportion Hispanic Females Aged 25-34 Married, Spouse

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4489	21.64%	
	.G	geocode missing	123	0.59%	
Total			4,612	22.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16133	4612	0.2622950...	0.9743589...	0.6015708...	0.1171457...

Type	Numeric (Double)
CAG90321	Proportion Hispanic Females Aged 35-44 Married, Spouse Present - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5277	25.44%	
	.G	geocode missing	123	0.59%	
Total			5,400	26.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15345	5400	0.1720430...	1	0.6696053...	0.1033815...

Type	Numeric (Double)
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CAG90322	Proportion Hispanic Females Aged 15-44 Married, Spouse Present - County
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3161	15.24%	
	.G	geocode missing	123	0.59%	
		Total	3,284	15.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17461	3284	0.1437908...	0.8218623...	0.4762316...	0.1003971...

CST90323 - Prop Females Aged 15-24 Nev Married

Type	Numeric (Double)
CST90323	Proportion Females Aged 15-24, Never Married

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3914616...	0.9133103...	0.7822651...	0.0778425...

TST90323 - Prop Females Aged 15-24 Nev Married

Type	Numeric (Double)
TST90323	Proportion Females Aged 15-24, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	309	1.49%	
	.G	geocode missing	186	0.9%	
		Total	495	2.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20250	495	0.2007168...	1	0.7786530...	0.1177007...

BST90323 - Prop Females Aged 15-24 Nev Married

Type	Numeric (Double)
BST90323	Proportion Females Aged 15-24, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7343	35.4%	
	.G	geocode missing	196	0.94%	
		Total	7,539	36.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13206	7539	0.0921052...	1	0.7813978...	0.1519688...

CST90324 - Prop Females Aged 25-34 Nev Married

Type	Numeric (Double)
CST90324	Proportion Females Aged 25-34, Never Married

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0554298...	0.5586807...	0.2394057...	0.0847101...

TST90324 - Prop Females Aged 25-34 Nev Married

Type	Numeric (Double)
TST90324	Proportion Females Aged 25-34, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	195	0.94%	
	.G	geocode missing	186	0.9%	
		Total	381	1.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20364	381	0	1	0.2370833...	0.1415896...

BST90324 - Prop Females Aged 25-34 Nev Married

Type	Numeric (Double)
BST90324	Proportion Females Aged 25-34, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5110	24.63%	
	.G	geocode missing	196	0.94%	
		Total	5,306	25.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15439	5306	0	1	0.2304250...	0.1644844...

CST90325 - Prop Females Aged 35-44 Nev Married

Type	Numeric (Double)
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CST90325	Proportion Females Aged 35-44, Never Married
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0036429...	0.3269581...	0.0971893...	0.0440224...

TST90325 - Prop Females Aged 35-44 Nev Married

Type	Numeric (Double)
TST90325	Proportion Females Aged 35-44, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	176	0.85%	
	.G	geocode missing	186	0.9%	
		Total	362	1.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20383	362	0	0.8	0.0964934...	0.0844321...

BST90325 - Prop Females Aged 35-44 Nev Married

Type	Numeric (Double)
BST90325	Proportion Females Aged 35-44, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6291	30.33%	
	.G	geocode missing	196	0.94%	
		Total	6,487	31.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14258	6487	0	0.7972972...	0.0877906...	0.0988435...

CST90326 - Prop Females Aged 45 & Over Nev Married

Type	Numeric (Double)
CST90326	Proportion Females Aged 45 and Over, Never Married

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0082173...	0.1909947...	0.0487342...	0.0202337...

TST90326 - Prop Females Aged 45 & Over Nev Married

Type	Numeric (Double)
TST90326	Proportion Females Aged 45 and Over, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	26	0.13%	
	.G	geocode missing	186	0.9%	
Total			212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	0	0.5945945...	0.0463740...	0.0386196...

BST90326 - Prop Females Aged 45 & Over Nev Married

Type	Numeric (Double)
BST90326	Proportion Females Aged 45 and Over, Never Married

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	838	4.04%	
	.G	geocode missing	196	0.94%	
Total			1,034	4.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19711	1034	0	0.5814889...	0.0453174...	0.0561138...

CST90327 - Child/Woman Ratio, Women Aged 15-24

Type	Numeric (Double)
CST90327	Child/Woman Ratio for Women Aged 15-24

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0996781...	0.6286089...	0.3182592...	0.0972326...

TST90327 - Child/Woman Ratio, Women Aged 15-24

Type	Numeric (Double)
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TST90327	Child/Woman Ratio for Women Aged 15-24
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2284	11.01%	
	.G	geocode missing	186	0.9%	
		Total	2,470	11.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18275	2470	0	1.6525735...	0.3428507...	0.2045440...

BST90327 - Child/Woman Ratio, Women Aged 15-24

Type	Numeric (Double)
BST90327	Child/Woman Ratio for Women Aged 15-24

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16249	78.33%	
	.G	geocode missing	196	0.94%	
		Total	16,445	79.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4300	16445	0	1.6525735...	0.2983291...	0.1970869...

CST90328 - Child/Woman Ratio, Women Aged 25-34

Type	Numeric (Double)
CST90328	Child/Woman Ratio for Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.6267201...	2.1013400...	1.3612163...	0.2159097...

TST90328 - Child/Woman Ratio, Women Aged 25-34

Type	Numeric (Double)
TST90328	Child/Woman Ratio for Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1185	5.71%	
	.G	geocode missing	186	0.9%	
		Total	1,371	6.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19374	1371	0.1405405...	3.5858585...	1.4244527...	0.3832476...

BST90328 - Child/Woman Ratio, Women Aged 25-34

Type	Numeric (Double)
BST90328	Child/Woman Ratio for Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15027	72.44%	
	.G	geocode missing	196	0.94%	
Total			15,223	73.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5522	15223	0.095	3.0965250...	1.3637106...	0.4154522...

CST90329 - Child/Woman Ratio, Women Aged 35-44

Type	Numeric (Double)
CST90329	Child/Woman Ratio for Women Aged 35-44

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1.1791826...	2.8792682...	1.9932120...	0.1970062...

TST90329 - Child/Woman Ratio, Women Aged 35-44

Type	Numeric (Double)
TST90329	Child/Woman Ratio for Women Aged 35-44

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1568	7.56%	
	.G	geocode missing	186	0.9%	
Total			1,754	8.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18991	1754	0.5368171...	4.2222222...	2.0729633...	0.4073335...

BST90329 - Child/Woman Ratio, Women Aged 35-44

Type	Numeric (Double)
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BST90329	Child/Woman Ratio for Women Aged 35-44
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15882	76.56%	
	.G	geocode missing	196	0.94%	
		Total	16,078	77.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4667	16078	0.4578947...	3.9661016...	1.9958605...	0.3982324...

CST90330 - Child/Woman Ratio, Women Aged 45+

Type	Numeric (Double)
CST90330	Child/Woman Ratio for Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1.7631143...	4.5462140...	2.7377159...	0.3429434...

TST90330 - Child/Woman Ratio, Women Aged 45+

Type	Numeric (Double)
TST90330	Child/Woman Ratio for Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	162	0.78%	
	.G	geocode missing	186	0.9%	
		Total	348	1.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20397	348	0.9444444...	5.4095563...	2.8797147...	0.5706851...

BST90330 - Child/Woman Ratio, Women Aged 45+

Type	Numeric (Double)
BST90330	Child/Woman Ratio for Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7083	34.14%	
	.G	geocode missing	196	0.94%	
		Total	7,279	35.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13466	7279	0.7296	5.9776119...	2.8554424...	0.6736882...

CST90331 - Child/Woman Ratio, Nev Marr Women 15-24

Type	Numeric (Double)
CST90331	Child/Woman Ratio for Never Married Women Aged 15-24

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.0156739...	0.4405568...	0.1513814...	0.0749127...

TST90331 - Child/Woman Ratio, Nev Marr Women 15-24

Type	Numeric (Double)
TST90331	Child/Woman Ratio for Never Married Women Aged 15-24

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4882	23.53%	
	.G	geocode missing	186	0.9%	
Total			5,068	24.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15677	5068	0	1.6315789...	0.1677818...	0.1791487...

BST90331 - Child/Woman Ratio, Nev Marr Women 15-24

Type	Numeric (Double)
BST90331	Child/Woman Ratio for Never Married Women Aged 15-24

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17796	85.78%	
	.G	geocode missing	196	0.94%	
Total			17,992	86.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2753	17992	0	1.6315789...	0.1287918...	0.1482636...

CST90332 - Child/Woman Ratio, Nev Marr Women 25-34

Type	Numeric (Double)
CST90332	Child/Woman Ratio for Never Married Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	937	4.52%	
	.G	geocode missing	123	0.59%	
Total			1,060	5.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19685	1060	0.0900243...	1.6767600...	0.5824452...	0.3124148...

TST90332 - Child/Woman Ratio, Nev Marr Women 25-34

Type	Numeric (Double)
TST90332	Child/Woman Ratio for Never Married Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16800	80.98%	
	.G	geocode missing	186	0.9%	
Total			16,986	81.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3759	16986	0	3.2185792...	0.6019495...	0.5674529...

BST90332 - Child/Woman Ratio, Nev Marr Women 25-34

Type	Numeric (Double)
BST90332	Child/Woman Ratio for Never Married Women Aged 25-34

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20293	97.82%	
	.G	geocode missing	196	0.94%	
Total			20,489	98.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
256	20489	0	2.5806451...	0.5257059...	0.6190682...

CST90333 - Child/Woman Ratio, Nev Marr Women 35-44

Type	Numeric (Double)
CST90333	Child/Woman Ratio for Never Married Women Aged 35-44

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	1702	8.2%	
	.G	geocode missing	123	0.59%	
		Total	1,825	8.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18920	1825	0.0212121...	3.0234741...	0.6993439...	0.4419065...

TST90333 - Child/Woman Ratio, Nev Marr Women 35-44

Type	Numeric (Double)
TST90333	Child/Woman Ratio for Never Married Women Aged 35-44

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20386	98.27%	
	.G	geocode missing	186	0.9%	
		Total	20,572	99.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
173	20572	0	2.6589595...	1.0410679...	0.5091255...

BST90333 - Child/Woman Ratio, Nev Marr Women 35-44

Type	Numeric (Double)
BST90333	Child/Woman Ratio for Never Married Women Aged 35-44

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20542	99.02%	
	.G	geocode missing	196	0.94%	
		Total	20,738	99.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	20738	0.4806629...	2.2126436...	1.5806233...	0.7174402...

CST90334 - Child/Woman Ratio, Nev Marr Women 45+

Type	Numeric (Double)
CST90334	Child/Woman Ratio for Never Married Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1397	6.73%	
	.G	geocode missing	123	0.59%	
		Total	1,520	7.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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19225	1520	0.0229885...	4.2121212...	0.5983756...	0.4395847...
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TST90334 - Child/Woman Ratio, Nev Marr Women 45+

Type	Numeric (Double)
TST90334	Child/Woman Ratio for Never Married Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20178	97.27%	
	.G	geocode missing	186	0.9%	
Total			20,364	98.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
381	20364	0	3.9022988...	0.7067862...	0.6864373...

BST90334 - Child/Woman Ratio, Nev Marr Women 45+

Type	Numeric (Double)
BST90334	Child/Woman Ratio for Never Married Women Aged 45 and Over

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20535	98.99%	
	.G	geocode missing	196	0.94%	
Total			20,731	99.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	20731	0	3.1527777...	1.2100647...	1.3698447...

CNC90335 - Age-Spec Birth Rate for Women 15-17

Type	Numeric (Double)
CNC90335	Age-Specific Birth Rate for Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	3.9395929...	94.005663...	38.479768...	16.179175...

CNC90336 - Age-Spec Birth Rate for Women 18-19

Type	Numeric (Double)
CNC90336	Age-Specific Birth Rate for Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	78	0.38%	
	.G	geocode missing	123	0.59%	
		Total	201	0.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20544	201	18.225788...	210.40963...	93.473666...	33.636664...

CNC90337 - Age-Spec Birth Rate for Women 15-19

Type	Numeric (Double)
CNC90337	Age-Specific Birth Rate for Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	9.5867098...	126.49761...	60.989016...	21.974078...

CNC90338 - Age-Spec Birth Rate for Women 20-24

Type	Numeric (Double)
CNC90338	Age-Specific Birth Rate for Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	36.863874...	258.67132...	127.24646...	36.832976...

CNC90339 - Age-Spec Birth Rate for Women 25-34

Type	Numeric (Double)
CNC90339	Age-Specific Birth Rate for Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	55.860676...	154.42400...	97.796603...	14.194853...



Type	Numeric (Double)
CNC90340	Age-Specific Birth Rate for Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	5.7142857...	33.115334...	18.988896...	6.9690063...



Type	Numeric (Double)
CNC90341	Age-Specific Birth Rate for White Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	3.3086634...	137.25852...	34.949526...	21.761430...



Type	Numeric (Double)
CNC90342	Age-Specific Birth Rate for White Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	80	0.39%	
	.G	geocode missing	123	0.59%	
		Total	203	0.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20542	203	15.724101...	302.74999...	94.949986...	47.740998...



Type	Numeric (Double)
CNC90343	Age-Specific Birth Rate for White Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	8.2401721...	189.11023...	59.827830...	32.093507...

CNC90344 - Birth Rate for White Women 20-24

Type	Numeric (Double)
CNC90344	Age-Specific Birth Rate for White Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	33.981066...	363.52807...	134.71747...	55.510446...

CNC90345 - Birth Rate for White Women 25-34

Type	Numeric (Double)
CNC90345	Age-Specific Birth Rate for White Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	56.093829...	229.77573...	106.42514...	27.265296...

CNC90346 - Birth Rate for White Women 35-44

Type	Numeric (Double)
CNC90346	Age-Specific Birth Rate for White Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	5.7142857...	47.730372...	20.512347...	10.131597...



Type	Numeric (Double)
CNC90347	Age-Specific Birth Rate for Black Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4466	21.53%	
	.G	geocode missing	123	0.59%	
		Total	4,589	22.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16156	4589	30.707610...	168.80645...	79.962042...	23.947283...



Type	Numeric (Double)
CNC90348	Age-Specific Birth Rate for Black Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4779	23.04%	
	.G	geocode missing	123	0.59%	
		Total	4,902	23.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15843	4902	5.9292035...	324.99999...	152.39703...	49.084727...



Type	Numeric (Double)
CNC90349	Age-Specific Birth Rate for Black Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3012	14.52%	
	.G	geocode missing	123	0.59%	
		Total	3,135	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17610	3135	5.5371900...	217.61983...	110.53107...	32.702209...



Type	Numeric (Double)
CNC90350	Age-Specific Birth Rate for Black Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3402	16.4%	
	.G	geocode missing	123	0.59%	
		Total	3,525	16.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17220	3525	30.303030...	449.99999...	170.10073...	41.980863...

CNC90351 - Birth Rate for Black Women 25-34

Type	Numeric (Double)
CNC90351	Age-Specific Birth Rate for Black Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2598	12.52%	
	.G	geocode missing	123	0.59%	
		Total	2,721	13.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18024	2721	13.333333...	321.72701...	91.007661...	20.656580...

CNC90352 - Birth Rate for Black Women 35-44

Type	Numeric (Double)
CNC90352	Age-Specific Birth Rate for Black Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
		Total	3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	2.2602739...	70.506072...	18.885578...	6.0793645...

CNC90353 - Birth Rate for Other Women 15-17

Type	Numeric (Double)
CNC90353	Age-Specific Birth Rate for Other Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7188	34.65%	
	.G	geocode missing	123	0.59%	
		Total	7,311	35.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13434	7311	0	74.227272...	10.450064...	10.697785...

CNC90354 - Birth Rate for Other Women 18-19

Type	Numeric (Double)
CNC90354	Age-Specific Birth Rate for Other Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7346	35.41%	
	.G	geocode missing	123	0.59%	
Total			7,469	36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13276	7469	0	182.84722...	26.413280...	27.822651...

CNC90355 - Birth Rate for Other Women 15-19

Type	Numeric (Double)
CNC90355	Age-Specific Birth Rate for Other Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5415	26.1%	
	.G	geocode missing	123	0.59%	
Total			5,538	26.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15207	5538	0	117.19780...	15.909905...	16.155668...

CNC90356 - Birth Rate for Other Women 20-24

Type	Numeric (Double)
CNC90356	Age-Specific Birth Rate for Other Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5768	27.8%	
	.G	geocode missing	123	0.59%	
Total			5,891	28.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14854	5891	2.9453262...	218.48027...	45.691041...	39.274229...

CNC90357 - Birth Rate for Other Women 25-34

Type	Numeric (Double)
CNC90357	Age-Specific Birth Rate for Other Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4444	21.42%	
	.G	geocode missing	123	0.59%	
Total			4,567	22.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16178	4567	1.8001800...	163.52059...	62.378930...	30.455372...

CNC90358 - Birth Rate for Other Women 35-44

Type	Numeric (Double)
CNC90358	Age-Specific Birth Rate for Other Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4655	22.44%	
	.G	geocode missing	123	0.59%	
Total			4,778	23.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15967	4778	0	77.670454...	16.337670...	9.5665154...

CNC90359 - Non-Marital Birth Rate for Women 15-17

Type	Numeric (Double)
CNC90359	Age-Specific Nonmarital Birth Rate for Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	3.2851511...	85.154418...	30.580106...	14.121422...

CNC90360 - Non-Marital Birth Rate for Women 18-19

Type	Numeric (Double)
CNC90360	Age-Specific Nonmarital Birth Rate for Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	84	0.4%	
	.G	geocode missing	123	0.59%	

		Total	207	1%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20538	207	11.024178...	160.68452...	61.734986...	24.374214...

CNC90361 - Non-Marital Birth Rate for Women 15-19

Type	Numeric (Double)
CNC90361	Age-Specific Nonmarital Birth Rate for Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6.2648140...	109.43064...	42.658324...	17.575714...

CNC90362 - Non-Marital Birth Rate for Women 20-24

Type	Numeric (Double)
CNC90362	Age-Specific Nonmarital Birth Rate for Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	123	0.59%	
		Total	130	0.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20615	130	12.304627...	172.68018...	67.096405...	27.867323...

CNC90363 - Non-Marital Birth Rate for Women 25-34

Type	Numeric (Double)
CNC90363	Age-Specific Nonmarital Birth Rate for Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	29	0.14%	
	.G	geocode missing	123	0.59%	
		Total	152	0.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20593	152	10.130232...	108.11039...	39.155944...	15.407090...



Type	Numeric (Double)
CNC90364	Age-Specific Nonmarital Birth Rate for Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	45	0.22%	
	.G	geocode missing	123	0.59%	
		Total	168	0.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20577	168	0	29.162746...	8.7459376...	5.2971788...



Type	Numeric (Double)
CNC90365	Age-Specific Nonmarital Birth Rate for White Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	2.4246407...	119.00191...	24.264466...	16.806601...



Type	Numeric (Double)
CNC90366	Age-Specific Nonmarital Birth Rate for White Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	89	0.43%	
	.G	geocode missing	123	0.59%	
		Total	212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	3.0375426...	194.76016...	52.253431...	31.428368...



Type	Numeric (Double)
CNC90367	Age-Specific Nonmarital Birth Rate for White Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	4.6930830...	153.36887...	35.271877...	22.742144...

CNC90368 - Non-Marital Birth Rate for White W 20-24

Type	Numeric (Double)
CNC90368	Age-Specific Nonmarital Birth Rate for White Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	95	0.46%	
	.G	geocode missing	123	0.59%	
		Total	218	1.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20527	218	6.8666069...	209.86399...	56.644859...	35.082795...

CNC90369 - Non-Marital Birth Rate for White W 25-34

Type	Numeric (Double)
CNC90369	Age-Specific Nonmarital Birth Rate for White Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	32	0.15%	
	.G	geocode missing	123	0.59%	
		Total	155	0.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20590	155	8.9820359...	166.71796...	35.345380...	25.612006...

CNC90370 - Non-Marital Birth Rate for White W 35-44

Type	Numeric (Double)
CNC90370	Age-Specific Nonmarital Birth Rate for White Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	48	0.23%	
	.G	geocode missing	123	0.59%	
		Total	171	0.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20574	171	0	40.983606...	8.5663107...	7.9716409...

CNC90371 - Non-Marital Birth Rate for Black W 15-17

Type	Numeric (Double)
CNC90371	Age-Specific Nonmarital Birth Rate for Black Women Aged 15-17 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4466	21.53%	
	.G	geocode missing	123	0.59%	
Total			4,589	22.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16156	4589	29.363143...	152.67741...	74.967557...	24.145269...

CNC90372 - Non-Marital Birth Rate for Black W 18-19

Type	Numeric (Double)
CNC90372	Age-Specific Nonmarital Birth Rate for Black Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4779	23.04%	
	.G	geocode missing	123	0.59%	
Total			4,902	23.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15843	4902	5.9292035...	305.88235...	133.60670...	45.928283...

CNC90373 - Non-Marital Birth Rate for Black W 15-19

Type	Numeric (Double)
CNC90373	Age-Specific Nonmarital Birth Rate for Black Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3013	14.52%	
	.G	geocode missing	123	0.59%	
Total			3,136	15.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17609	3136	5.5371900...	200.48951...	99.482880...	32.034531...

CNC90374 - Non-Marital Birth Rate for Black W 20-24

Type	Numeric (Double)
CNC90374	Age-Specific Nonmarital Birth Rate for Black Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3984	19.2%	
	.G	geocode missing	123	0.59%	
Total			4,107	19.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16638	4107	18.790322...	356.11005...	135.14657...	41.436113...

CNC90375 - Non-Marital Birth Rate for Black W 25-34

Type	Numeric (Double)
CNC90375	Age-Specific Nonmarital Birth Rate for Black Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3223	15.54%	
	.G	geocode missing	123	0.59%	
Total			3,346	16.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17399	3346	10.452961...	194.93908...	63.967263...	17.036917...

CNC90376 - Non-Marital Birth Rate for Black W 35-44

Type	Numeric (Double)
CNC90376	Age-Specific Nonmarital Birth Rate for Black Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3252	15.68%	
	.G	geocode missing	123	0.59%	
Total			3,375	16.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17370	3375	0	43.447684...	12.393112...	5.3870266...

CNC90377 - Non-Marital Birth Rate for Other W 15-17

Type	Numeric (Double)
CNC90377	Age-Specific Nonmarital Birth Rate for Other Women Aged 15-17 - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	7188	34.65%	
	.G	geocode missing	123	0.59%	
		Total	7,311	35.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13434	7311	0	72.727272...	8.0785456...	8.7314829...

Type	Numeric (Double)
CNC90378	Age-Specific Nonmarital Birth Rate for Other Women Aged 18-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7360	35.48%	
	.G	geocode missing	123	0.59%	
		Total	7,483	36.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13262	7483	0	143.66622...	17.255107...	19.767924...

Type	Numeric (Double)
CNC90379	Age-Specific Nonmarital Birth Rate for Other Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5605	27.02%	
	.G	geocode missing	123	0.59%	
		Total	5,728	27.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15017	5728	0	111.15384...	10.882837...	12.094834...

Type	Numeric (Double)
CNC90380	Age-Specific Nonmarital Birth Rate for Other Women Aged 20-24 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6909	33.3%	
	.G	geocode missing	123	0.59%	
		Total	7,032	33.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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13713	7032	0	199.64467...	17.629255...	22.501391...
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CNC90381 - Non-Marital Birth Rate for Other W 25-34

Type	Numeric (Double)
CNC90381	Age-Specific Nonmarital Birth Rate for Other Women Aged 25-34 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7193	34.67%	
	.G	geocode missing	123	0.59%	
Total			7,316	35.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13429	7316	0	101.85185...	14.293137...	13.363994...

CNC90382 - Non-Marital Birth Rate for Other W 35-44

Type	Numeric (Double)
CNC90382	Age-Specific Nonmarital Birth Rate for Other Women Aged 35-44 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7202	34.72%	
	.G	geocode missing	123	0.59%	
Total			7,325	35.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13420	7325	0	41.651785...	5.1877137...	4.5121460...

CNC90383 - Total Fertility Rate

Type	Numeric (Double)
CNC90383	Total Fertility Rate - All Races - Count

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
Total			124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	1394.0213...	3449.4256...	2109.0238...	322.76078...

CNC90384 - Total Fertility Rate - Whites

Type	Numeric (Double)
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CNC90384	Total Fertility Rate - Whites - County
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	123	0.59%	
		Total	125	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20620	125	1262.9992...	5267.6570...	2242.0942...	710.57590...

CNC90385 - Total Fertility Rate - Blacks

Type	Numeric (Double)
CNC90385	Total Fertility Rate - Blacks - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3431	16.54%	
	.G	geocode missing	123	0.59%	
		Total	3,554	17.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17191	3554	861.36160...	7260.4300...	2526.7903...	435.52488...

CNC90386 - Total Fertility Rate - Others

Type	Numeric (Double)
CNC90386	Total Fertility Rate - Others - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6038	29.11%	
	.G	geocode missing	123	0.59%	
		Total	6,161	29.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14584	6161	88.437193...	3309.5034...	1097.7634...	602.18857...

CNC90387 - Total Non-Marital Fertility Rate

Type	Numeric (Double)
CNC90387	Total Nonmarital Fertility Rate - All Races - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	193	0.93%	
	.G	geocode missing	123	0.59%	

		Total	316	1.52%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20429	316	248.55778...	2282.5653...	1029.3835...	381.88778...

CNC90388 - Tot Non-Marital Fertility Rate - Whites

Type	Numeric (Double)
CNC90388	Total Nonmarital Fertility Rate - Whites - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	470	2.27%	
	.G	geocode missing	123	0.59%	
Total			593	2.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20152	593	225.44546...	3872.6641...	906.01135...	604.68177...

CNC90389 - Tot Non-Marital Fertility Rate - Blacks

Type	Numeric (Double)
CNC90389	Total Nonmarital Fertility Rate - Blacks - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4000	19.28%	
	.G	geocode missing	123	0.59%	
Total			4,123	19.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16622	4123	584.39776...	5103.6319...	1940.6776...	462.41349...

CNC90390 - Tot Non-Marital Fertility Rate - Others

Type	Numeric (Double)
CNC90390	Total Nonmarital Fertility Rate - Others - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8369	40.34%	
	.G	geocode missing	123	0.59%	
Total			8,492	40.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12253	8492	15.569181...	2833.4938...	332.40756...	282.72199...



Type	Code
Measurement Unit	numeric
CAG92391	Abortions per 1,000 Women Aged 15-44 - County

			Frequency	% of total	% of valid
Valid	0	0	6649	32.05%	32.24%
	1	greater than 0, less than 5	2356	11.36%	11.42%
	2	greater or equal to 5, less than 20	2221	10.71%	10.77%
	3	greater or equal to 20, less than 40	2491	12.01%	12.08%
	4	greater or equal to 40	6905	33.29%	33.48%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	4



Type	Numeric (Double)
CST90392	Proportion Aged 5 and Over in Same House as in 1985

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2849788...	0.7261346...	0.5319231...	0.0857707...



Type	Numeric (Double)
TST90392	Proportion Aged 5 and Over in Same House as in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0.0300176...	0.8689272...	0.5522912...	0.1220207...

BST90392 - Prop Aged 5+ In Same House as in 1985

Type	Numeric (Double)
BST90392	Proportion Aged 5 and Over in Same House as in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16	0.08%	
	.G	geocode missing	196	0.94%	
Total			212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	0	1	0.5556713...	0.1522041...

CST90393 - Prop Aged 5+ In Same County as in 1985

Type	Numeric (Double)
CST90393	Proportion Aged 5 and Over in Same County as in 1985

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4357496...	0.9422189...	0.7964413...	0.0786173...

TST90393 - Prop Aged 5+ In Same County as in 1985

Type	Numeric (Double)
TST90393	Proportion Aged 5 and Over in Same County as in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0.0775862...	1	0.8148221...	0.1078845...

BST90393 - Prop Aged 5+ In Same County as in 1985

Type	Numeric (Double)
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BST90393	Proportion Aged 5 and Over in Same County as in 1985
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16	0.08%	
	.G	geocode missing	196	0.94%	
		Total	212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	0.0775862...	1	0.8178680...	0.1255632...

CST90394 - Prop Aged 5+ In Same State as in 1985

Type	Numeric (Double)
CST90394	Proportion Aged 5 and Over in Same State as in 1985

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5034410...	0.9773871...	0.8868343...	0.0676501...

TST90394 - Prop Aged 5+ In Same State as in 1985

Type	Numeric (Double)
TST90394	Proportion Aged 5 and Over in Same State as in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0.0983912...	1	0.8972849...	0.0824586...

BST90394 - Prop Aged 5+ In Same State as in 1985

Type	Numeric (Double)
BST90394	Proportion Aged 5 and Over in Same State as in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16	0.08%	
	.G	geocode missing	196	0.94%	
		Total	212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	0.0983912...	1	0.8981507...	0.0972212...

CST90395 - If In Diff House, Prop In Same Cnty,'85

Type	Numeric (Double)
CST90395	Among Those Aged 5 and Over Living in a Different House in 1985, Proportion Living in the Same County in 1985

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1441789...	0.8183586...	0.6084808...	0.1255541...

TST90395 - If In Diff House, Prop In Same Cnty,'85

Type	Numeric (Double)
TST90395	Among Those Aged 5 and Over Living in a Different House in 1985, Proportion Living in the Same County in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	1	0.6397854...	0.1728671...

BST90395 - If In Diff House, Prop In Same Cnty,'85

Type	Numeric (Double)
BST90395	Among Those Aged 5 and Over Living in a Different House in 1985, Proportion Living in the Same County in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	143	0.69%	
	.G	geocode missing	196	0.94%	
		Total	339	1.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20406	339	0	1	0.6476448...	0.1938950...



Type	Numeric (Double)
CST90396	Among Those Aged 5 and Over Living in a Different County 1985, Proportion Living in the Same State in 1985

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0318276...	0.8539458...	0.5153757...	0.1721230...



Type	Numeric (Double)
TST90396	Among Those Aged 5 and Over Living in a Different County 1985, Proportion Living in the Same State in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	405	1.95%	
	.G	geocode missing	186	0.9%	
		Total	591	2.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20154	591	0	1	0.5122528...	0.2059632...



Type	Numeric (Double)
BST90396	Among Those Aged 5 and Over Living in a Different County 1985, Proportion Living in the Same State in 1985

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4634	22.34%	
	.G	geocode missing	196	0.94%	
		Total	4,830	23.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15915	4830	0	1	0.5234859...	0.2449017...



Type	Numeric (Double)
CST90397	Proportion Foreign Born

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4514850...	0.0986586...	0.1190672...

TST90397 - Proportion Foreign Born

Type	Numeric (Double)
TST90397	Proportion Foreign Born

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.8690005...	0.1058684...	0.1644899...

BST90397 - Proportion Foreign Born

Type	Numeric (Double)
BST90397	Proportion Foreign Born

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.9334079...	0.1047347...	0.1687860...

CST90398 - Proportion <18 Yrs Foreign Born

Type	Numeric (Double)
CST90398	Proportion Under 18 Years Foreign Born

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.1827452...	0.0419160...	0.0581874...

TST90398 - Proportion <18 Yrs Foreign Born

Type	Numeric (Double)
TST90398	Proportion Under 18 Years Foreign Born

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	23	0.11%	
	.G	geocode missing	186	0.9%	
Total			209	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20536	209	0	0.6001727...	0.0443738...	0.0856082...

BST90398 - Proportion <18 Yrs Foreign Born

Type	Numeric (Double)
BST90398	Proportion Under 18 Years Foreign Born

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	269	1.3%	
	.G	geocode missing	196	0.94%	
Total			465	2.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20280	465	0	0.8118811...	0.0431354...	0.0943427...

CST90399 - Prop Aged 5+ English Non-speakers

Type	Numeric (Double)
CST90399	Proportion Aged 5 and Over Who Speak English "Not Well" or "Not At All"

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.1895777...	0.0366532...	0.0516058...

TST90399 - Prop Aged 5+ English Non-speakers

Type	Numeric (Double)
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TST90399	Proportion Aged 5 and Over Who Speak English "Not Well" or "Not At All"
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
Total			188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.6721092...	0.0416392...	0.0900409...

BST90399 - Prop Aged 5+ English Non-speakers

Type	Numeric (Double)
BST90399	Proportion Aged 5 and Over Who Speak English "Not Well" or "Not At All"

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16	0.08%	
	.G	geocode missing	196	0.94%	
Total			212	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20533	212	0	0.7861708...	0.0414663...	0.0940864...

CST90400 - Prop Aged 5-17 English Non-speakers

Type	Numeric (Double)
CST90400	Proportion Aged 5-17 Who Speak English "Not Well" or "Not At All"

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0990433...	0.0229689...	0.0282241...

TST90400 - Prop Aged 5-17 English Non-speakers

Type	Numeric (Double)
TST90400	Proportion Aged 5-17 Who Speak English "Not Well" or "Not At All"

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	36	0.17%	
	.G	geocode missing	186	0.9%	
Total			222	1.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20523	222	0	0.4098712...	0.0224444...	0.0430555...

BST90400 - Prop Aged 5-17 English Non-speakers

Type	Numeric (Double)
BST90400	Proportion Aged 5-17 Who Speak English "Not Well" or "Not At All"

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	754	3.63%	
	.G	geocode missing	196	0.94%	
Total			950	4.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19795	950	0	0.6301369...	0.0220766...	0.0538534...

CST90401 - Prop HHs Linguistically Isolated

Type	Numeric (Double)
CST90401	Proportion Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2115821...	0.0389227...	0.0517406...

TST90401 - Prop HHs Linguistically Isolated

Type	Numeric (Double)
TST90401	Proportion Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.7506544...	0.0455538...	0.0995572...

BST90401 - Prop HHs Linguistically Isolated

Type	Numeric (Double)
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BST90401	Proportion Households Linguistically Isolated
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
Total			248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.8575712...	0.0451106...	0.1034916...

Type	Numeric (Double)
CST90402	Proportion Persons Aged 5 and Over Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.1961811...	0.0416071...	0.0573590...

Type	Numeric (Double)
TST90402	Proportion Persons Aged 5 and Over Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6	0.03%	
	.G	geocode missing	186	0.9%	
Total			192	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20553	192	0	0.6937443...	0.0440236...	0.0929803...

Type	Numeric (Double)
BST90402	Proportion Persons Aged 5 and Over Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	21	0.1%	
	.G	geocode missing	196	0.94%	
		Total	217	1.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20528	217	0	0.8425334...	0.0435225...	0.0988073...

CST90403 - Prop Aged 5-17 in Linguis Isolated HHs

Type	Numeric (Double)
CST90403	Proportion Persons Aged 5-17 Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2173487...	0.0463969...	0.0658096...

TST90403 - Prop Aged 5-17 in Linguis Isolated HHs

Type	Numeric (Double)
TST90403	Proportion Persons Aged 5-17 Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	37	0.18%	
	.G	geocode missing	186	0.9%	
		Total	223	1.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20522	223	0	0.7708333...	0.0456192...	0.0922169...

BST90403 - Prop Aged 5-17 in Linguis Isolated HHs

Type	Numeric (Double)
BST90403	Proportion Persons Aged 5-17 Living in Households Linguistically Isolated

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	756	3.64%	
	.G	geocode missing	196	0.94%	
		Total	952	4.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19793	952	0	1	0.0438846...	0.1036791...



Type	Numeric (Double)
CAR90404	Crude Death Rate (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2.6490066...	18.837209...	8.3567360...	1.8040845...



Type	Numeric (Double)
CAR90405	Death Rate for White Males (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2.8496794...	23.085897...	9.6089607...	2.1310945...



Type	Numeric (Double)
CAR90406	Death Rate for White Females (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2.4995719...	19.492293...	8.6897027...	1.9426005...



Type	Numeric (Double)
CAR90407	Death Rate for Black Males (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	1064	5.13%	
	.G	geocode missing	123	0.59%	
		Total	1,187	5.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19558	1187	0	27.777777...	9.5132452...	3.0573546...

CAR90408 - Death Rate - Black Females Per 1,000

Type	Numeric (Double)
CAR90408	Death Rate for Black Females (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1195	5.76%	
	.G	geocode missing	123	0.59%	
		Total	1,318	6.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19427	1318	0	21.897810...	7.1150041...	2.6581011...

CAR90409 - Death Rate - Other Males Per 1,000

Type	Numeric (Double)
CAR90409	Death Rate for Other Males (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1231	5.93%	
	.G	geocode missing	123	0.59%	
		Total	1,354	6.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19391	1354	0	30.612244...	1.3809824...	1.5207399...

CAR90410 - Death Rate - Other Females Per 1,000

Type	Numeric (Double)
CAR90410	Death Rate for Other Females (per 1,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1467	7.07%	
	.G	geocode missing	123	0.59%	
		Total	1,590	7.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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19155	1590	0	10	1.1568488...	1.1829605...
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CAR90411 - Infant Death Rate Per 1,000

Type	Numeric (Double)
CAR90411	Infant (<1yr) Death Rate for All Races (per 1,000 Individuals <1yr) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	123	0.59%	
Total			131	0.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20614	131	16.759776...	365.01901...	121.27789...	34.601405...

CAR90412 - Infant Death Rate - Whites Per 1,000

Type	Numeric (Double)
CAR90412	Infant (<1yr) Death Rate for Whites (per 1,000 Individuals <1yr) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17	0.08%	
	.G	geocode missing	123	0.59%	
Total			140	0.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20605	140	16.304347...	452.56190...	109.75532...	38.516996...

CAR90413 - Infant Death Rate - Blacks Per 1,000

Type	Numeric (Double)
CAR90413	Infant (<1yr) Death Rate for Blacks (per 1,000 Individuals <1yr) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5417	26.11%	
	.G	geocode missing	123	0.59%	
Total			5,540	26.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15205	5540	0	560.81081...	236.76864...	69.932619...

CAR90414 - Infant Death Rate - Others Per 1,000

Type	Numeric (Double)
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CAR90414	Infant (<1yr) Death Rate for Others (per 1,000 Individuals <1yr) - County
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7923	38.19%	
	.G	geocode missing	123	0.59%	
		Total	8,046	38.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12699	8046	0	181.81818...	37.332855...	36.765875...

CAR90415 - Age-Specific Mortality Rate, 1-4 Years

Type	Numeric (Double)
CAR90415	Age-Specific Mortality Rate for Persons 1-4 Years - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	287	43.556153...	83.994999...

CAR90416 - Age-Specific Mortality Rate, 5-14 Years

Type	Numeric (Double)
CAR90416	Age-Specific Mortality Rate for Persons 5-14 Years - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	289	45.803995...	84.549716...

CAR90417 - Age-Specific Mortality Rate, 15-24 Years

Type	Numeric (Double)
CAR90417	Age-Specific Mortality Rate for Persons 15-24 Years - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0	1737	246.10852...	499.77892...
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CAR90418 - Infant Mortality Rate Per 1,000

Type	Numeric (Double)
CAR90418	Infant (<1yr) Mortality Rate for All Races (per 1,000 Live Births) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	17.341040...	223.30097...	91.507781...	21.695786...

CAR90419 - Infant Mortality Rate - Whites Per 1,000

Type	Numeric (Double)
CAR90419	Infant (<1yr) Mortality Rate - Whites (per 1,000 Live Births) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	16.574585...	186.91588...	77.499128...	17.067284...

CAR90420 - Infant Mortality Rate - Blacks Per 1,000

Type	Numeric (Double)
CAR90420	Infant (<1yr) Mortality Rate - Blacks (per 1,000 Live Births) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2206	10.63%	
	.G	geocode missing	123	0.59%	
		Total	2,329	11.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18416	2329	0	424.24242...	148.48486...	57.412265...

CAR90421 - Infant Mortality Rate - Others Per 1,000

Type	Numeric (Double)
CAR90421	Infant (<1yr) Mortality Rate - Others (per 1,000 Live Births) - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4448	21.44%	
	.G	geocode missing	123	0.59%	
		Total	4,571	22.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16174	4571	0	262.29508...	45.130246...	34.158651...

CAR90422 - AIDS Death Rate Per 100,000

Type	Numeric (Double)
CAR90422	AIDS death rate (per 100,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	117.37815...	9.9654457...	10.365518...

CAR90423 - Motor Vehicle Death Rate Per 100,000

Type	Numeric (Double)
CAR90423	Motor Vehicle Accident Death Rate (per 100,000 Individuals) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	7.5728155...	60.810810...	18.642086...	6.8541863...

CAR90424 - Low Birth Weight Births Per All Births

Type	Numeric (Double)
CAR90424	Low Birth Weight Births (<2500 grams) as a Proportion of All Births - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0226628...	0.1326352...	0.0709594...	0.0159973...



Type	Numeric (Double)
CAR90425	White Low Birth Weight Births (<2500 grams) as a Proportion of White Births - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0232558...	0.1222222...	0.0572419...	0.0084423...



Type	Numeric (Double)
CAR90426	Black Low Birth Weight Births (<2500 grams) as a Proportion of Black Births - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2206	10.63%	
	.G	geocode missing	123	0.59%	
		Total	2,329	11.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18416	2329	0.0434782...	0.2105263...	0.1194684...	0.0236821...



Type	Numeric (Double)
CAR90427	Other Low Birth Weight Births (<2500 grams) as a Proportion of Other Births - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4448	21.44%	
	.G	geocode missing	123	0.59%	
		Total	4,571	22.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16174	4571	0	0.1818181...	0.0603490...	0.0202801...



Type	Numeric (Double)
CST90428	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility Limitation

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0034779...	0.0735761...	0.0234118...	0.0094539...

TST90428 - Prop Civ Non-Inst Pop W/ Mobility Limit

Type	Numeric (Double)
TST90428	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
		Total	190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	0	0.2423076...	0.0264909...	0.0208985...

BST90428 - Prop Civ Non-Inst Pop W/ Mobility Limit

Type	Numeric (Double)
BST90428	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	25	0.12%	
	.G	geocode missing	196	0.94%	
		Total	221	1.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20524	221	0	0.4905660...	0.0265571...	0.0277616...

CST90429 - Prop Civ Non-Inst Pop W/ Slf-Care Limit

Type	Numeric (Double)
CST90429	Proportion Civilian Noninstitutionalized Persons Aged 16-64 with a Self-Care Limitation

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0064374...	0.1248456...	0.0371829...	0.0162948...

TST90429 - Prop Civ Non-Inst Pop W/ Slf-Care Limit

Type	Numeric (Double)
TST90429	Proportion Civilian Noninstitutionalized Persons Aged 16-64 with a Self-Care Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
		Total	190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	0	0.2995461...	0.0441996...	0.0368259...

BST90429 - Prop Civ Non-Inst Pop W/ Slf-Care Limit

Type	Numeric (Double)
BST90429	Proportion Civilian Noninstitutionalized Persons Aged 16-64 with a Self-Care Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	25	0.12%	
	.G	geocode missing	196	0.94%	
		Total	221	1.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20524	221	0	0.6690140...	0.0443721...	0.0517935...

CST90430 - Prop Civ Non-Inst Pop W/ Mob/S-C Limit

Type	Numeric (Double)
CST90430	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility or Safe-Care Limitation

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0138169...	0.1430755...	0.0494031...	0.0194716...

TST90430 - Prop Civ Non-Inst Pop W/ Mob/S-C Limit

Type	Numeric (Double)
TST90430	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility or Safe-Care Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
Total			190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	0	0.3538899...	0.0577766...	0.0417225...

BST90430 - Prop Civ Non-Inst Pop W/ Mob/S-C Limit

Type	Numeric (Double)
BST90430	Proportion Civilian Noninstitutionalized Persons Aged 16-24 with a Mobility or Safe-Care Limitation

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	25	0.12%	
	.G	geocode missing	196	0.94%	
Total			221	1.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20524	221	0	0.6784037...	0.0584116...	0.0574160...

CST90431 - Prop in Shelters or Street Locations

Type	Numeric (Double)
CST90431	Proportion Persons that are in Emergency Shelters for Homeless Persons or Visible in Street Locations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0123553...	6.83E-4	6.88E-4

 TST90431 - Prop in Shelters or Street Locations

Type	Numeric (Double)
TST90431	Proportion Persons that are in Emergency Shelters for Homeless Persons or Visible in Street Locations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.472	4.87E-4	0.0072132...

 BST90431 - Prop in Shelters or Street Locations

Type	Numeric (Double)
BST90431	Proportion Persons that are in Emergency Shelters for Homeless Persons or Visible in Street Locations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12	0.06%	
	.G	geocode missing	196	0.94%	
		Total	208	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20537	208	0	0.5700575...	4.23E-4	0.0080896...

 CST90432 - Any Persons In Correct'l Institutions

Type	Code
Measurement Unit	numeric
CST90432	Any Persons in Correctional Institutions

			Frequency	% of total	% of valid
Valid	0	no	349	1.68%	1.69%
	1	yes	20273	97.72%	98.31%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
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20622	123	0	1
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TST90432 - Any Persons In Correct'l Institutions

Type	Code
Measurement Unit	numeric
TST90432	Any Persons in Correctional Institutions

			Frequency	% of total	% of valid
Valid	0	no	19707	95%	95.86%
	1	yes	852	4.11%	4.14%
	Total		20,559	99.1%	100%
Missing	.G	geocode missing	186	0.9%	
	Total		186	0.9%	

Valid	Invalid	Minimum	Maximum
20559	186	0	1

BST90432 - Any Persons In Correct'l Institutions

Type	Code
Measurement Unit	numeric
BST90432	Any Persons in Correctional Institutions

			Frequency	% of total	% of valid
Valid	0	no	20301	97.86%	98.79%
	1	yes	248	1.2%	1.21%
	Total		20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
	Total		196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

CST90433 - Any Persons In Mental Hospitals

Type	Code
Measurement Unit	numeric
CST90433	Any Persons in Mental (Psychiatric) Hospitals

			Frequency	% of total	% of valid
Valid	0	no	7539	36.34%	36.56%
	1	yes	13083	63.07%	63.44%

		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

TST90433 - Any Persons In Mental Hospitals

Type	Code
Measurement Unit	numeric
TST90433	Any Persons in Mental (Psychiatric) Hospitals

			Frequency	% of total	% of valid
Valid	0	no	20328	97.99%	98.88%
	1	yes	231	1.11%	1.12%
		Total	20,559	99.1%	100%
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum
20559	186	0	1

BST90433 - Any Persons In Mental Hospitals

Type	Code
Measurement Unit	numeric
BST90433	Any Persons in Mental (Psychiatric) Hospitals

			Frequency	% of total	% of valid
Valid	0	no	20503	98.83%	99.78%
	1	yes	46	0.22%	0.22%
		Total	20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

CST90434 - Any Persons In Juvenile Institutions

Type	Code
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Measurement Unit	numeric
CST90434	Any Persons in Juvenile Institutions

			Frequency	% of total	% of valid
Valid	0	no	3361	16.2%	16.3%
	1	yes	17261	83.21%	83.7%
Total			20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

TST90434 - Any Persons In Juvenile Institutions

Type	Code
Measurement Unit	numeric
TST90434	Any Persons in Juvenile Institutions

			Frequency	% of total	% of valid
Valid	0	no	19664	94.79%	95.65%
	1	yes	895	4.31%	4.35%
Total			20,559	99.1%	100%
Missing	.G	geocode missing	186	0.9%	
	Total		186	0.9%	

Valid	Invalid	Minimum	Maximum
20559	186	0	1

BST90434 - Any Persons In Juvenile Institutions

Type	Code
Measurement Unit	numeric
BST90434	Any Persons in Juvenile Institutions

			Frequency	% of total	% of valid
Valid	0	no	20371	98.2%	99.13%
	1	yes	178	0.86%	0.87%
Total			20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
	Total		196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

Type	Code
Measurement Unit	numeric
CST90435	Any Persons in College Dormitories

			Frequency	% of total	% of valid
Valid	0	no	4630	22.32%	22.45%
	1	yes	15992	77.09%	77.55%
Total			20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Code
Measurement Unit	numeric
TST90435	Any Persons in College Dormitories

			Frequency	% of total	% of valid
Valid	0	no	19839	95.63%	96.5%
	1	yes	720	3.47%	3.5%
Total			20,559	99.1%	100%
Missing	.G	geocode missing	186	0.9%	
	Total		186	0.9%	

Valid	Invalid	Minimum	Maximum
20559	186	0	1

Type	Code
Measurement Unit	numeric
BST90435	Any Persons in College Dormitories

			Frequency	% of total	% of valid
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Valid	0	no	20321	97.96%	98.89%
	1	yes	228	1.1%	1.11%
		Total	20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

CST90436 - Any Persons In Military Quarters

Type	Code
Measurement Unit	numeric
CST90436	Any Persons in Military Quarters

			Frequency	% of total	% of valid
Valid	0	no	11611	55.97%	56.3%
	1	yes	9011	43.44%	43.7%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

TST90436 - Any Persons In Military Quarters

Type	Code
Measurement Unit	numeric
TST90436	Any Persons in Military Quarters

			Frequency	% of total	% of valid
Valid	0	no	20546	99.04%	99.94%
	1	yes	13	0.06%	0.06%
		Total	20,559	99.1%	100%
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum
20559	186	0	1

 BST90436 - Any Persons In Military Quarters

Type	Code
Measurement Unit	numeric
BST90436	Any Persons in Military Quarters

			Frequency	% of total	% of valid
Valid	0	no	20539	99.01%	99.95%
	1	yes	10	0.05%	0.05%
		Total	20,549	99.06%	100%
Missing	.G	geocode missing	196	0.94%	
	Total		196	0.94%	

Valid	Invalid	Minimum	Maximum
20549	196	0	1

 CST90437 - Households (Abs #)

Type	Numeric (Double)
CST90437	Households (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1793	2994343	479440.29...	863454.85...

 TST90437 - Households (Abs #)

Type	Numeric (Double)
TST90437	Households (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
	Total		186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	29261	1963.8408...	1283.6682...

 BST90437 - Households (Abs #)

Type	Numeric (Double)
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BST90437	Households (Absolute Number)
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	10672	595.31242...	492.49246...

CST90438 - White Householder HHs

Type	Numeric (Double)
CST90438	White Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1327	1944923	335201.66...	561162.94...

TST90438 - White Householder HHs

Type	Numeric (Double)
TST90438	White Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	26574	1545.6238...	1340.0734...

BST90438 - White Householder HHs

Type	Numeric (Double)
BST90438	White Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	8883	457.22414...	456.97469...



Type	Numeric (Double)
CST90439	Black Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	430257	65161.186...	118018.64...



Type	Numeric (Double)
TST90439	Black Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	4916	275.84901...	465.85900...



Type	Numeric (Double)
BST90439	Black Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	2251	86.627670...	179.33016...



Type	Numeric (Double)
CST90440	Asian or Pacific Islander Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	277438	31442.264...	79343.600...

TST90440 - Asian/Pac Isl Householder HHs

Type	Numeric (Double)
TST90440	Asian or Pacific Islander Householder Households

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1711	71.785057...	167.57909...

BST90440 - Asian/Pac Isl Householder HHs

Type	Numeric (Double)
BST90440	Asian or Pacific Islander Householder Households

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	891	27.942089...	73.422021...

CST90441 - Other Householder HHs

Type	Numeric (Double)
CST90441	Other Householder Households

Missing	.G	geocode missing	Frequency	% of total	% of valid
		Total	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	421259	47635.173...	120429.44...

TST90441 - Other Householder HHs

Type	Numeric (Double)
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TST90441	Other Householder Households
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	1383	70.582907...	128.58680...

BST90441 - Other Householder HHs

Type	Numeric (Double)
BST90441	Other Householder Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	1281	23.518516...	47.326762...

CST90442 - Hispanic Householder HHs

Type	Numeric (Double)
CST90442	Hispanic Householder Households (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	772283	96785.340...	224538.58...

TST90442 - Hispanic Householder HHs

Type	Numeric (Double)
TST90442	Hispanic Householder Households (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	8866	188.99343...	449.49087...

 BST90442 - Hispanic Householder HHs

Type	Numeric (Double)
BST90442	Hispanic Householder Households (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	8866	60.571268...	167.81046...

 CST90443 - Prop HHs Non-Family HHs

Type	Numeric (Double)
CST90443	Proportion of Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1516646...	0.5739909...	0.2829655...	0.0452121...

 TST90443 - Prop HHs Non-Family HHs

Type	Numeric (Double)
TST90443	Proportion of Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9169960...	0.2527710...	0.0984760...

 BST90443 - Prop HHs Non-Family HHs

Type	Numeric (Double)
BST90443	Proportion of Households that are Non-Family Households

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
		Total	248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.9218328...	0.2409970...	0.1185053...

CST90444 - Prop White HHs Non-Family HHs

Type	Numeric (Double)
CST90444	Proportion White Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1520751...	0.6502157...	0.2961441...	0.0561252...

TST90444 - Prop White HHs Non-Family HHs

Type	Numeric (Double)
TST90444	Proportion White Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
		Total	805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.9629629...	0.2779455...	0.1210037...

BST90444 - Prop White HHs Non-Family HHs

Type	Numeric (Double)
BST90444	Proportion White Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
		Total	2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	1	0.2574988...	0.1303584...



Type	Numeric (Double)
CST90445	Proportion Black Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.6506024...	0.2844434...	0.0548713...



Type	Numeric (Double)
TST90445	Proportion Black Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	1	0.2628295...	0.1420034...



Type	Numeric (Double)
BST90445	Proportion Black Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
Total			14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	1	0.2396226...	0.1538395...



Type	Numeric (Double)
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CST90446	Proportion Asian or Pacific Islander Householder Households that are Non-Family Households
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
		Total	3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.677777...	0.2251710...	0.0950615...

TST90446 - Prop Asian/Pac Isl HHs Non-Family HHs

Type	Numeric (Double)
TST90446	Proportion Asian or Pacific Islander Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.8367346...	0.1457120...	0.1334920...

BST90446 - Prop Asian/Pac Isl HHs Non-Family HHs

Type	Numeric (Double)
BST90446	Proportion Asian or Pacific Islander Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.8504672...	0.1193152...	0.1228087...

CST90447 - Prop Other HHs Non-Family HHs

Type	Numeric (Double)
CST90447	Proportion Other Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0	0.5066413...	0.2038902...	0.0805837...

TST90447 - Prop Other HHs Non-Family HHs

Type	Numeric (Double)
TST90447	Proportion Other Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	0.6513761...	0.1494697...	0.1153762...

BST90447 - Prop Other HHs Non-Family HHs

Type	Numeric (Double)
BST90447	Proportion Other Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
		Total	18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	0.8461538...	0.1104045...	0.1105265...

CST90448 - Prop Hispanic HHs Non-Family HHs

Type	Numeric (Double)
CST90448	Proportion Hispanic Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
		Total	3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.5104166...	0.2386633...	0.0975374...

TST90448 - Prop Hispanic HHs Non-Family HHs

Type	Numeric (Double)
TST90448	Proportion Hispanic Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.875	0.1690884...	0.1121699...

BST90448 - Prop Hispanic HHs Non-Family HHs

Type	Numeric (Double)
BST90448	Proportion Hispanic Householder Households that are Non-Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	0.8787878...	0.1529722...	0.1261403...

CST90449 - Prop HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90449	Proportion Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0979728...	0.4564418...	0.2715428...	0.0443551...

 TST90449 - Prop HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90449	Proportion Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.8461538...	0.2839293...	0.0953882...

 BST90449 - Prop HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90449	Proportion Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
		Total	248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.8461538...	0.2925154...	0.1169794...

 CST90450 - Prop White HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90450	Proportion White Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0844064...	0.4382168...	0.2695543...	0.0458397...

 TST90450 - Prop White HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90450	Proportion White Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
Total			805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.8461538...	0.2750231...	0.1006811...

BST90450 - Prop White HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90450	Proportion White Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
Total			2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	0.8461538...	0.2896253...	0.1204040...

CST90451 - Prop Black HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90451	Proportion Black Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.5657894...	0.2118910...	0.0720989...

TST90451 - Prop Black HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
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TST90451	Proportion Black Householder Households that are Married-Couple Family Households with Own Children Under 18 Years
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
		Total	10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	0.8770491...	0.2280228...	0.1238698...

BST90451 - Prop Black HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90451	Proportion Black Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
		Total	14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	0.8024934...	0.2250775...	0.1422514...

CST90452 - Prop Asian/PI HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90452	Proportion Asian or Pacific Islander Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
		Total	3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0.0892857...	0.7822580...	0.4320666...	0.0949201...

TST90452 - Prop Asian/PI HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90452	Proportion Asian or Pacific Islander Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.9012345...	0.4117230...	0.1555602...

BST90452 - Prop Asian/PI HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90452	Proportion Asian or Pacific Islander Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	1	0.4211863...	0.1697318...

CST90453 - Prop Other HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90453	Proportion Other Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0.0238095...	0.6369863...	0.3862965...	0.0956968...

TST90453 - Prop Other HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90453	Proportion Other Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	0.9178082...	0.4349240...	0.1480967...

BST90453 - Prop Other HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90453	Proportion Other Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
		Total	18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	1	0.4635048...	0.1639034...

CST90454 - Prop Hispanic HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90454	Proportion Hispanic Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
		Total	3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.6491819...	0.3487896...	0.1081876...

TST90454 - Prop Hispanic HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90454	Proportion Hispanic Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	

		Total	12,441	59.97%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.8846153...	0.3981305...	0.1520729...

BST90454 - Prop Hispanic HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90454	Proportion Hispanic Householder Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	1	0.4052183...	0.1797911...

CST90455 - Prop HHs - Fem HH W/Chld, no Husb Pres

Type	Numeric (Double)
CST90455	Proportion Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0230394...	0.1743893...	0.0678134...	0.0217853...

TST90455 - Prop HHs - Fem HH W/Chld, no Husb Pres

Type	Numeric (Double)
TST90455	Proportion Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20551	194	0	0.6719768...	0.0722012...	0.0543687...
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BST90455 - Prop HHs - Fem HH W/Chld, no Husb Pres

Type	Numeric (Double)
BST90455	Proportion Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
Total			248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.7232142...	0.0743345...	0.0711155...

CST90456 - Prop Wh HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
CST90456	Proportion White Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0190090...	0.0832946...	0.0457580...	0.0088238...

TST90456 - Prop Wh HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
TST90456	Proportion White Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
Total			805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.56	0.0484769...	0.0326799...

 BST90456 - Prop Wh HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
BST90456	Proportion White Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
		Total	2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	0.7884615...	0.0503400...	0.0473540...

 CST90457 - Prop Bl HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
CST90457	Proportion Black Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
		Total	1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.3471582...	0.1762210...	0.0488666...

 TST90457 - Prop Bl HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
TST90457	Proportion Black Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
		Total	10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	0.7786666...	0.1683572...	0.1085702...

 BST90457 - Prop Bl HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
BST90457	Proportion Black Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
		Total	14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	0.8418079...	0.1782114...	0.1285499...

 CST90458 - Prop A/PI HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
CST90458	Proportion Asian or Pacific Island Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
		Total	3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.3066037...	0.0518264...	0.0323478...

 TST90458 - Prop A/PI HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
TST90458	Proportion Asian or Pacific Island Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.4333333...	0.0411358...	0.0586928...

 BST90458 - Prop A/PI HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
BST90458	Proportion Asian or Pacific Island Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.37	0.0360072...	0.0471242...

 CST90459 - Prop Oth HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
CST90459	Proportion Other Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0	0.6428571...	0.1127751...	0.0552865...

 TST90459 - Prop Oth HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
TST90459	Proportion Other Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	1	0.1057463...	0.0901803...

 BST90459 - Prop Oth HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
BST90459	Proportion Other Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
Total			18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	0.8441558...	0.1257904...	0.1159194...

 CST90460 - Prop H HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
CST90460	Proportion Hispanic Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
Total			3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.3953488...	0.0975155...	0.0498390...

 TST90460 - Prop H HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
TST90460	Proportion Hispanic Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.6210526...	0.0884822...	0.0712466...

 BST90460 - Prop H HHs - Fem HH W/Chld, no Husb P

Type	Numeric (Double)
BST90460	Proportion Hispanic Householder Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	0.734375	0.0961223...	0.0918329...

 CST90461 - Prop HHs - Other HH W/Chld, no Sp P

Type	Numeric (Double)
CST90461	Proportion Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0284650...	0.1950277...	0.0824909...	0.0225033...

 TST90461 - Prop HHs - Other HH W/Chld, no Sp P

Type	Numeric (Double)
TST90461	Proportion Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.6770456...	0.0876741...	0.0579883...

 BST90461 - Prop HHs - Other HH W/Chld, no Sp P

Type	Numeric (Double)
BST90461	Proportion Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
Total			248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.7232142...	0.0903423...	0.0764398...

CST90462 - Prop Wh HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
CST90462	Proportion White Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0282475...	0.1033157...	0.0580559...	0.0108372...

TST90462 - Prop Wh HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
TST90462	Proportion White Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
Total			805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.6266666...	0.0617979...	0.0378581...

BST90462 - Prop Wh HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
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BST90462	Proportion White Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
Total			2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	0.7884615...	0.0645065...	0.0548990...

CST90463 - Prop Bl HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
CST90463	Proportion Black Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.3855606...	0.2019367...	0.0484060...

TST90463 - Prop Bl HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
TST90463	Proportion Black Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	0.792	0.1888680...	0.1142521...

BST90463 - Prop Bl HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
BST90463	Proportion Black Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
		Total	14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	0.8418079...	0.1965218...	0.1329813...

CST90464 - Prop A/PI HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
CST90464	Proportion Asian or Pacific Island Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
		Total	3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.3301886...	0.0649660...	0.0387056...

TST90464 - Prop A/PI HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
TST90464	Proportion Asian or Pacific Island Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.4666666...	0.0562130...	0.0657290...

 BST90464 - Prop A/PI HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
BST90464	Proportion Asian or Pacific Island Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.37	0.0521157...	0.0631371...

 CST90465 - Prop Oth HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
CST90465	Proportion Other Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0	0.7619047...	0.1468373...	0.0578939...

 TST90465 - Prop Oth HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
TST90465	Proportion Other Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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6105	14640	0	1	0.1448378...	0.1052623...
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BST90465 - Prop Oth HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
BST90465	Proportion Other Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
Total			18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	0.8441558...	0.1582026...	0.1237447...

CST90466 - Prop H HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
CST90466	Proportion Hispanic Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
Total			3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.4767441...	0.1266266...	0.0550104...

TST90466 - Prop H HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
TST90466	Proportion Hispanic Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.7368421...	0.1206777...	0.0804596...

BST90466 - Prop H HHs - Oth HH W/Chld, no Sp P

Type	Numeric (Double)
BST90466	Proportion Hispanic Householder Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	0.734375	0.1326881...	0.1008400...

CST90467 - Prop Fam HHs - Marr-Cpl Family HHs

Type	Numeric (Double)
CST90467	Proportion Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5099493...	0.9154704...	0.7837128...	0.0620445...

TST90467 - Prop Fam HHs - Marr-Cpl Family HHs

Type	Numeric (Double)
TST90467	Proportion Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0.0292353...	1	0.7696893...	0.1318539...

 BST90467 - Prop Fam HHs - Marr-Cpl Family HHs

Type	Numeric (Double)
BST90467	Proportion Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	1	0.7689982...	0.1513017...

 CST90468 - Prop Wh Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
CST90468	Proportion White Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.6629517...	0.9151321...	0.8320825...	0.0321199...

 TST90468 - Prop Wh Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
TST90468	Proportion White Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
Total			1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0.2352941...	1	0.8191333...	0.0865831...

 BST90468 - Prop Wh Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
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BST90468	Proportion White Householder Family Households that are Married-Couple Family Households
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
		Total	2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	1	0.8216497...	0.1081195...

CST90469 - Prop Bl Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
CST90469	Proportion Black Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
		Total	1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0.3326810...	1	0.5436543...	0.1051718...

TST90469 - Prop Bl Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
TST90469	Proportion Black Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
		Total	11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	1	0.5545366...	0.1653323...

BST90469 - Prop Bl Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
BST90469	Proportion Black Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
		Total	15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	1	0.5375181...	0.1867891...

CST90470 - Prop A/PI Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
CST90470	Proportion Asian or Pacific Islander Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0.5589123...	0.9774919...	0.8301954...	0.0618132...

TST90470 - Prop A/PI Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
TST90470	Proportion Asian or Pacific Islander Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0.3218390...	1	0.8204717...	0.1023691...

BST90470 - Prop A/PI Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
BST90470	Proportion Asian or Pacific Islander Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0.4361702...	1	0.8134907...	0.0962045...

CST90471 - Prop Oth Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
CST90471	Proportion Other Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0.0821917...	0.9263932...	0.7084290...	0.0954955...

TST90471 - Prop Oth Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
TST90471	Proportion Other Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
		Total	15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.7207295...	0.1474586...

BST90471 - Prop Oth Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
BST90471	Proportion Other Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	

		Total	18,769	90.47%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	1	0.7074374...	0.1581338...

CST90472 - Prop H Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
CST90472	Proportion Hispanic Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
		Total	4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0.4303362...	1	0.7280513...	0.0873544...

TST90472 - Prop H Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
TST90472	Proportion Hispanic Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0.0993377...	1	0.7489247...	0.1316021...

BST90472 - Prop H Fam HHs - Marr-Cpl Fam HHs

Type	Numeric (Double)
BST90472	Proportion Hispanic Householder Family Households that are Married-Couple Family Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
		Total	16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	1	0.7185040...	0.1478119...

CST90473 - Prop Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90473	Proportion Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2109671...	0.5415327...	0.3771243...	0.0441776...

TST90473 - Prop Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90473	Proportion Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
		Total	200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.8461538...	0.3730051...	0.0956097...

BST90473 - Prop Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90473	Proportion Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
		Total	345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.8461538...	0.3778083...	0.1206035...



Type	Numeric (Double)
CST90474	Proportion White Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2383294...	0.5442796...	0.3807778...	0.0395214...



Type	Numeric (Double)
TST90474	Proportion White Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
		Total	1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.8461538...	0.3728670...	0.0948872...



Type	Numeric (Double)
BST90474	Proportion White Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
		Total	2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.8461538...	0.3834406...	0.1228204...



Type	Numeric (Double)
CST90475	Proportion Black Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0.1529838...	0.7166666...	0.2930293...	0.0805112...

TST90475 - Prop Bl Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90475	Proportion Black Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
Total			11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	0.8770491...	0.2987114...	0.1306673...

BST90475 - Prop Bl Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90475	Proportion Black Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
Total			15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	0.8056653...	0.2884132...	0.1540175...

CST90476 - Prop A/PI Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
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CST90476	Proportion Asian or Pacific Island Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0.3141993...	0.8981481...	0.5503536...	0.0829448...

TST90476 - Prop A/PI Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90476	Proportion Asian or Pacific Island Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.9041095...	0.4839061...	0.1518790...

BST90476 - Prop A/PI Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90476	Proportion Asian or Pacific Island Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	1	0.4791115...	0.1641327...

CST90477 - Prop Oth Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90477	Proportion Other Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0.0273972...	0.775	0.4804516...	0.0978087...

TST90477 - Prop Oth Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90477	Proportion Other Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
		Total	15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	0.9558823...	0.5071975...	0.1401942...

BST90477 - Prop Oth Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90477	Proportion Other Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
		Total	18,769	90.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	1	0.5192471...	0.1497366...

CST90478 - Prop H Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
CST90478	Proportion Hispanic Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
		Total	4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.7217763...	0.4603785...	0.0937594...

TST90478 - Prop H Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
TST90478	Proportion Hispanic Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.9102564...	0.4753933...	0.1519345...

BST90478 - Prop H Fam HHs - Marr-Cpl Fam W/Chld

Type	Numeric (Double)
BST90478	Proportion Hispanic Householder Family Households that are Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
		Total	16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	1	0.4656126...	0.1685986...

CST90479 - Prop Fam HHs - Female HH, no Husb Pres

Type	Numeric (Double)
CST90479	Proportion Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0565302...	0.4155415...	0.1685399...	0.0545339...

TST90479 - Prop Fam HHs - Female HH, no Husb Pres

Type	Numeric (Double)
TST90479	Proportion Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.9317841...	0.1800106...	0.1186193...

BST90479 - Prop Fam HHs - Female HH, no Husb Pres

Type	Numeric (Double)
BST90479	Proportion Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.9803600...	0.1807376...	0.1370685...

CST90480 - Prop Wh Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
CST90480	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0570024...	0.2676875...	0.1258516...	0.0229026...

 TST90480 - Prop Wh Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
TST90480	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
Total			1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.7397260...	0.1350965...	0.0699139...

 BST90480 - Prop Wh Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
BST90480	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
Total			2,648	12.76%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.9259259...	0.1326043...	0.0888297...

 CST90481 - Prop Bl Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
CST90481	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0	0.5831702...	0.3867415...	0.1012324...

 TST90481 - Prop Bl Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
TST90481	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
		Total	11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	1	0.3802965...	0.1554391...

 BST90481 - Prop Bl Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
BST90481	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
		Total	15,581	75.11%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	1	0.4029299...	0.1799813...

 CST90482 - Prop A/PI Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
CST90482	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0	0.4108761...	0.1150787...	0.0511983...

 TST90482 - Prop A/PI Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
TST90482	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
Total			17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.4597701...	0.1193229...	0.0826490...

 BST90482 - Prop A/PI Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
BST90482	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
Total			18,724	90.26%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	0.4513888...	0.1273671...	0.0817438...

 CST90483 - Prop Oth Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
CST90483	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
Total			3,759	18.12%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0	0.7808219...	0.2106766...	0.0873812...

 TST90483 - Prop Oth Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
TST90483	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
Total			15,566	75.03%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.1944310...	0.1293453...

 BST90483 - Prop Oth Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
BST90483	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
Total			18,769	90.47%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	0.8727272...	0.2214358...	0.1491454...

 CST90484 - Prop H Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
CST90484	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
Total			4,026	19.41%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.4852807...	0.1906618...	0.0775038...

 TST90484 - Prop H Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
TST90484	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
Total			13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.8013245...	0.1726266...	0.1132093...

 BST90484 - Prop H Fam HHs - Fem HH, no Husb P

Type	Numeric (Double)
BST90484	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
Total			16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	0.9461883...	0.2012057...	0.1337191...

 CST90485 - Prop Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
CST90485	Proportion Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0296618...	0.2527587...	0.0953717...	0.0324205...

 TST90485 - Prop Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
TST90485	Proportion Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.8118985...	0.1001569...	0.0794843...

BST90485 - Prop Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
BST90485	Proportion Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.8141592...	0.1011336...	0.0968416...

CST90486 - Prop Wh Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
CST90486	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0260906...	0.1323939...	0.0653269...	0.0126474...

TST90486 - Prop Wh Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
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TST90486	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
Total			1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.6027397...	0.0695525...	0.0476996...

BST90486 - Prop Wh Fam HHs - Fem HH W/Chld, no Hub

Type	Numeric (Double)
BST90486	Proportion White Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
Total			2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.9213483...	0.0696339...	0.0645162...

CST90487 - Prop Bl Fam HHs - Fem HH W/Chld, no Hub

Type	Numeric (Double)
CST90487	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0	0.4422700...	0.2482784...	0.0696562...

TST90487 - Prop Bl Fam HHs - Fem HH W/Chld, no Hub

Type	Numeric (Double)
TST90487	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
Total			11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	0.8713450...	0.2359320...	0.1343062...

BST90487 - Prop Bl Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
BST90487	Proportion Black Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
Total			15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	0.8713450...	0.2389650...	0.1560711...

CST90488 - Prop A/PI Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
CST90488	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
Total			4,561	21.99%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0	0.3927492...	0.0682177...	0.0425522...

 TST90488 - Prop A/PI Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
TST90488	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.4597701...	0.0493833...	0.0675192...

 BST90488 - Prop A/PI Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
BST90488	Proportion Asian or Pacific Islander Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	0.37	0.0409588...	0.0504241...

 CST90489 - Prop Oth Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
CST90489	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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16986	3759	0	0.7397260...	0.1454939...	0.0728921...
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TST90489 - Prop Oth Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
TST90489	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
Total			15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.1271358...	0.1070699...

BST90489 - Prop Oth Fam HHs - Fem HH W/Chld, no H

Type	Numeric (Double)
BST90489	Proportion Other Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
Total			18,769	90.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	0.8441558...	0.1486468...	0.1294129...

CST90490 - Prop H Fam HHs - Fem HH W/Chld, no Hub

Type	Numeric (Double)
CST90490	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
Total			4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.4095662...	0.1306995...	0.0639503...

TST90490 - Prop H Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
TST90490	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
Total			13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.7818181...	0.1078868...	0.0876157...

BST90490 - Prop H Fam HHs - Fem HH W/Chld, no Husb

Type	Numeric (Double)
BST90490	Proportion Hispanic Householder Family Households that are Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
Total			16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	0.8161434...	0.1202030...	0.1090466...

CST90491 - Prop Fam HHs - Other HH, no Sp Pres

Type	Numeric (Double)
CST90491	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0.0845295...	0.4900506...	0.2162871...	0.0620445...
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TST90491 - Prop Fam HHs - Other HH, no Sp Pres

Type	Numeric (Double)
TST90491	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.9707646...	0.2303106...	0.1318539...

BST90491 - Prop Fam HHs - Other HH, no Sp Pres

Type	Numeric (Double)
BST90491	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	1	0.2310017...	0.1513017...

CST90492 - Prop Wh Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
CST90492	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0848678...	0.3370482...	0.1679174...	0.0321199...

 TST90492 - Prop Wh Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
TST90492	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
Total			1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.7647058...	0.1808666...	0.0865831...

 BST90492 - Prop Wh Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
BST90492	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
Total			2,648	12.76%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	1	0.1783502...	0.1081195...

 CST90493 - Prop Bl Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
CST90493	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0	0.6673189...	0.4563456...	0.1051718...

 TST90493 - Prop Bl Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
TST90493	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
		Total	11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	1	0.4454633...	0.1653323...

 BST90493 - Prop Bl Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
BST90493	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
		Total	15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	1	0.4624818...	0.1867891...

 CST90494 - Prop A/PI Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
CST90494	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0.0225080...	0.4410876...	0.1698045...	0.0618132...

 TST90494 - Prop A/PI Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
TST90494	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.6781609...	0.1795282...	0.1023691...

 BST90494 - Prop A/PI Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
BST90494	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	0.5638297...	0.1865092...	0.0962045...

 CST90495 - Prop Oth Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
CST90495	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0.0736067...	0.9178082...	0.2915709...	0.0954955...

 TST90495 - Prop Oth Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
TST90495	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
Total			15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.2792704...	0.1474586...

 BST90495 - Prop Oth Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
BST90495	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
Total			18,769	90.47%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	1	0.2925625...	0.1581338...

 CST90496 - Prop H Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
CST90496	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
Total			4,026	19.41%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.5696637...	0.2719486...	0.0873544...

 TST90496 - Prop H Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
TST90496	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.9006622...	0.2510752...	0.1316021...

 BST90496 - Prop H Fam HHs - Other HH, no Sp P

Type	Numeric (Double)
BST90496	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
		Total	16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	1	0.2814959...	0.1478119...

 CST90497 - Prop Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
CST90497	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0366470...	0.2826719...	0.1159628...	0.0340301...

 TST90497 - Prop Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
TST90497	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.8180227...	0.1211633...	0.0847351...

 BST90497 - Prop Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
BST90497	Proportion Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.8584070...	0.1224559...	0.1039545...

 CST90498 - Prop Wh Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
CST90498	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0360942...	0.1530715...	0.0829055...	0.0157859...

 TST90498 - Prop Wh Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
TST90498	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
		Total	1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.6027397...	0.0883860...	0.0554039...

 BST90498 - Prop Wh Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
BST90498	Proportion White Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
		Total	2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.9213483...	0.0889768...	0.0747921...

 CST90499 - Prop Bl Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
CST90499	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
		Total	1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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19059	1686	0	0.4911937...	0.2841127...	0.0689792...
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TST90499 - Prop Bl Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
TST90499	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
Total			11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	0.8917197...	0.2648511...	0.1403531...

BST90499 - Prop Bl Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
BST90499	Proportion Black Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
Total			15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	0.8917197...	0.2643105...	0.1622716...

CST90500 - Prop A/PI Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
CST90500	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
Total			4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0	0.4229607...	0.0861230...	0.0516307...

TST90500 - Prop A/PI Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
TST90500	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.5632183...	0.0674836...	0.0738572...

BST90500 - Prop A/PI Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
BST90500	Proportion Asian or Pacific Islander Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	0.4743589...	0.0601277...	0.0684560...

CST90501 - Prop Oth Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
CST90501	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0.0196078...	0.8767123...	0.1884863...	0.0759224...

TST90501 - Prop Oth Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
TST90501	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
		Total	15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.1692496...	0.1242562...

BST90501 - Prop Oth Fam HHs - Oth HH, W/Chld no Sp

Type	Numeric (Double)
BST90501	Proportion Other Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
		Total	18,769	90.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	0.8701298...	0.1883541...	0.1367130...

CST90502 - Prop H Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
CST90502	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
		Total	4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.4767441...	0.1700916...	0.0687127...

TST90502 - Prop H Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
TST90502	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.7818181...	0.1467420...	0.0984937...

BST90502 - Prop H Fam HHs - Oth HH, W/Chld no Sp P

Type	Numeric (Double)
BST90502	Proportion Hispanic Householder Family Households that are "Other Family" (Male or Female Householder, No Spouse Present) Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
		Total	16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	0.8795180...	0.1610844...	0.1185901...

CST90503 - Prop Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90503	Proportion Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3548867...	0.6342390...	0.4930872...	0.0339910...

 TST90503 - Prop Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90503	Proportion Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.8819935...	0.4941684...	0.0807711...

 BST90503 - Prop Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90503	Proportion Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.9015151...	0.5002642...	0.1141686...

 CST90504 - Prop White Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90504	Proportion White Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3199396...	0.6047877...	0.4636834...	0.0405199...

 TST90504 - Prop White Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
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TST90504	Proportion White Householder Family Households with Own Children Under 18 Years
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
Total			1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.8816568...	0.4612530...	0.0994059...

BST90504 - Prop White Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90504	Proportion White Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
Total			2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.9213483...	0.4724174...	0.1281989...

CST90505 - Prop Black Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90505	Proportion Black Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0.2867132...	0.8943089...	0.5771421...	0.0642947...

TST90505 - Prop Black Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90505	Proportion Black Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
		Total	11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	1	0.5635626...	0.1403038...

BST90505 - Prop Black Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90505	Proportion Black Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
		Total	15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	1	0.5527237...	0.1606843...

CST90506 - Prop Asian/Pac Isl Fam HHs W/Chld <18

Type	Numeric (Double)
CST90506	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0.4055428...	1	0.6364766...	0.0891427...

TST90506 - Prop Asian/Pac Isl Fam HHs W/Chld <18

Type	Numeric (Double)
TST90506	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	1	0.5513897...	0.1502087...

BST90506 - Prop Asian/Pac Isl Fam HHs W/Chld <18

Type	Numeric (Double)
BST90506	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	1	0.5392392...	0.1659155...

CST90507 - Prop Other Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90507	Proportion Other Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0.4101123...	1	0.6689380...	0.0808049...

TST90507 - Prop Other Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90507	Proportion Other Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	

		Total	15,566	75.03%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	1	0.6764472...	0.1423017...

BST90507 - Prop Other Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90507	Proportion Other Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
		Total	18,769	90.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0.1465517...	1	0.7076012...	0.1214359...

CST90508 - Prop Hispanic Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90508	Proportion Hispanic Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
		Total	4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0.1222222...	0.8441176...	0.6304701...	0.0928818...

TST90508 - Prop Hispanic Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90508	Proportion Hispanic Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0.1081081...	1	0.6221353...	0.1472845...

BST90508 - Prop Hispanic Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90508	Proportion Hispanic Householder Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
Total			16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0.0714285...	1	0.6266970...	0.1578417...

CST90509 - # Chld <18 Yrs per Fam HH W/Chld <18

Type	Numeric (Double)
CST90509	Number of Own Children Under 18 Years per Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1.6303268...	2.2897260...	1.8299484...	0.0704919...

TST90509 - # Chld <18 Yrs per Fam HH W/Chld <18

Type	Numeric (Double)
TST90509	Number of Own Children Under 18 Years per Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	454	2.19%	
	.G	geocode missing	186	0.9%	
Total			640	3.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20105	640	1.1772727...	3.2899543...	1.8410064...	0.1758083...

 BST90509 - # Chld <18 Yrs per Fam HH W/Chld <18

Type	Numeric (Double)
BST90509	Number of Own Children Under 18 Years per Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10318	49.74%	
	.G	geocode missing	196	0.94%	
		Total	10,514	50.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10231	10514	0.9588235...	3.4324324...	1.8552563...	0.2153263...

 CST90510 - Prop Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90510	Proportion Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0633604...	0.4844013...	0.1936598...	0.0663036...

 TST90510 - Prop Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90510	Proportion Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	186	0.9%	
		Total	238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	0	0.9607438...	0.2002950...	0.1458533...

 BST90510 - Prop Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90510	Proportion Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1696	8.18%	
	.G	geocode missing	196	0.94%	
Total			1,892	9.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18853	1892	0	1	0.1936166...	0.1629884...

CST90511 - Prop Wh Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90511	Proportion White Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0622473...	0.3382565...	0.1413074...	0.0269223...

TST90511 - Prop Wh Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90511	Proportion White Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1738	8.38%	
	.G	geocode missing	186	0.9%	
Total			1,924	9.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18821	1924	0	0.8527607...	0.1486488...	0.0886182...

BST90511 - Prop Wh Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90511	Proportion White Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5983	28.84%	
	.G	geocode missing	196	0.94%	
		Total	6,179	29.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14566	6179	0	1	0.1431466...	0.1128330...

CST90512 - Prop Bl Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90512	Proportion Black Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2137	10.3%	
	.G	geocode missing	123	0.59%	
		Total	2,260	10.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18485	2260	0	0.6491176...	0.4417706...	0.0996383...

TST90512 - Prop Bl Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90512	Proportion Black Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13527	65.21%	
	.G	geocode missing	186	0.9%	
		Total	13,713	66.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7032	13713	0	1	0.4291188...	0.1803232...

BST90512 - Prop Bl Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90512	Proportion Black Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	17086	82.36%	
	.G	geocode missing	196	0.94%	
		Total	17,282	83.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3463	17282	0	1	0.4486565...	0.2112553...

CST90513 - Prop A/PI Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90513	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4931	23.77%	
	.G	geocode missing	123	0.59%	
		Total	5,054	24.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15691	5054	0	0.5327868...	0.1077054...	0.0561424...

TST90513 - Prop A/PI Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90513	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17846	86.03%	
	.G	geocode missing	186	0.9%	
		Total	18,032	86.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2713	18032	0	0.4732142...	0.0740536...	0.0651485...

BST90513 - Prop A/PI Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90513	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19271	92.89%	
	.G	geocode missing	196	0.94%	
		Total	19,467	93.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1278	19467	0	0.4625	0.0830606...	0.0746611...

CST90514 - Prop Oth Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90514	Proportion Other Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5011	24.16%	
	.G	geocode missing	123	0.59%	
		Total	5,134	24.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15611	5134	0.0270270...	0.6151202...	0.2242062...	0.1069548...

TST90514 - Prop Oth Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90514	Proportion Other Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16602	80.03%	
	.G	geocode missing	186	0.9%	
		Total	16,788	80.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3957	16788	0	1	0.1932963...	0.1364521...

BST90514 - Prop Oth Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90514	Proportion Other Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19280	92.94%	
	.G	geocode missing	196	0.94%	
		Total	19,476	93.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1269	19476	0	1	0.2257323...	0.1738106...

CST90515 - Prop H Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
CST90515	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4769	22.99%	
	.G	geocode missing	123	0.59%	
		Total	4,892	23.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15853	4892	0	0.7333333...	0.2098567...	0.0942067...

TST90515 - Prop H Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
TST90515	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14278	68.83%	
	.G	geocode missing	186	0.9%	
		Total	14,464	69.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6281	14464	0	0.9	0.1799616...	0.1293861...

BST90515 - Prop H Fam HHs W/Ch<18 - Fem HH, no H

Type	Numeric (Double)
BST90515	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are Female Householder, No Husband Present, Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17566	84.68%	
	.G	geocode missing	196	0.94%	
		Total	17,762	85.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2983	17762	0	1	0.1939256...	0.1501083...

CST90516 - Prop Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
CST90516	Proportion Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0782815...	0.5417287...	0.2354355...	0.0695078...

TST90516 - Prop Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
TST90516	Proportion Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	186	0.9%	
		Total	238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	0	0.9781312...	0.2428168...	0.1549325...

BST90516 - Prop Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
BST90516	Proportion Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1696	8.18%	
	.G	geocode missing	196	0.94%	
		Total	1,892	9.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18853	1892	0	1	0.2358206...	0.1742355...

CST90517 - Prop Wh Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
CST90517	Proportion White Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0767987...	0.3910861...	0.1793725...	0.0339662...

TST90517 - Prop Wh Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
TST90517	Proportion White Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1738	8.38%	
	.G	geocode missing	186	0.9%	
		Total	1,924	9.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18821	1924	0	0.8527607...	0.1892254...	0.1018020...

BST90517 - Prop Wh Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
BST90517	Proportion White Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5983	28.84%	
	.G	geocode missing	196	0.94%	
		Total	6,179	29.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14566	6179	0	1	0.1838744...	0.1301773...

CST90518 - Prop Bl Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
CST90518	Proportion Black Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2137	10.3%	
	.G	geocode missing	123	0.59%	
		Total	2,260	10.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18485	2260	0	0.7171428...	0.5031957...	0.0949267...

TST90518 - Prop Bl Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
TST90518	Proportion Black Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13527	65.21%	
	.G	geocode missing	186	0.9%	
		Total	13,713	66.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7032	13713	0	1	0.4788586...	0.1879101...

BST90518 - Prop Bl Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
BST90518	Proportion Black Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17086	82.36%	
	.G	geocode missing	196	0.94%	
		Total	17,282	83.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3463	17282	0	1	0.4945524...	0.2178134...

CST90519 - Prop A/PI Fam HHs W/Ch<18 - Oth HH, no S

Type	Numeric (Double)
CST90519	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4931	23.77%	
	.G	geocode missing	123	0.59%	
		Total	5,054	24.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15691	5054	0	0.5737704...	0.1364419...	0.0657864...

TST90519 - Prop A/PI Fam HHs W/Ch<18 - Oth HH, no S

Type	Numeric (Double)
TST90519	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17846	86.03%	
	.G	geocode missing	186	0.9%	
		Total	18,032	86.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2713	18032	0	0.5111111...	0.1053780...	0.0837611...

BST90519 - Prop A/PI Fam HHs W/Ch<18 - Oth HH, no S

Type	Numeric (Double)
BST90519	Proportion Asian or Pacific Islander Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19271	92.89%	
	.G	geocode missing	196	0.94%	
		Total	19,467	93.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1278	19467	0	0.4625	0.1173512...	0.1059568...

CST90520 - Prop Oth Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
CST90520	Proportion Other Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5011	24.16%	
	.G	geocode missing	123	0.59%	
		Total	5,134	24.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15611	5134	0.0270270...	0.6632302...	0.2920673...	0.1084266...

TST90520 - Prop Oth Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
TST90520	Proportion Other Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16602	80.03%	
	.G	geocode missing	186	0.9%	
		Total	16,788	80.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3957	16788	0	1	0.2600039...	0.1557649...

BST90520 - Prop Oth Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
BST90520	Proportion Other Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19280	92.94%	
	.G	geocode missing	196	0.94%	
		Total	19,476	93.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1269	19476	0	1	0.2813813...	0.1757489...

CST90521 - Prop H Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
CST90521	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4769	22.99%	
	.G	geocode missing	123	0.59%	
		Total	4,892	23.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15853	4892	0.0427350...	0.7333333...	0.2756142...	0.0980875...

TST90521 - Prop H Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
TST90521	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14278	68.83%	
	.G	geocode missing	186	0.9%	
		Total	14,464	69.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6281	14464	0	0.9196428...	0.2405934...	0.1426416...

BST90521 - Prop H Fam HHs W/Ch<18 - Oth HH, no Sp

Type	Numeric (Double)
BST90521	Proportion Hispanic Householder Family Households with Own Children Under 18 Years that are "Other Family" (Male or Female Householder, No Spouse Present) Households

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17566	84.68%	
	.G	geocode missing	196	0.94%	
Total			17,762	85.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2983	17762	0	1	0.2611675...	0.1627860...

CST90522 - Prop Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90522	Proportion Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3250681...	0.6371320...	0.4806564...	0.0358845...

TST90522 - Prop Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90522	Proportion Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	48	0.23%	
	.G	geocode missing	186	0.9%	
Total			234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0.0521739...	0.8773006...	0.4825793...	0.0873208...

BST90522 - Prop Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90522	Proportion Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	790	3.81%	
	.G	geocode missing	196	0.94%	

		Total	986	4.75%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
19759	986	0	1	0.4910806...	0.1232924...

CST90523 - Prop Wh Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90523	Proportion White Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3018709...	0.6145936...	0.4570075...	0.0371658...

TST90523 - Prop Wh Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90523	Proportion White Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1354	6.53%	
	.G	geocode missing	186	0.9%	
		Total	1,540	7.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19205	1540	0	1	0.4541228...	0.1004772...

BST90523 - Prop Wh Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90523	Proportion White Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3076	14.83%	
	.G	geocode missing	196	0.94%	
		Total	3,272	15.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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17473	3272	0	1	0.4652407...	0.1313562...
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CST90524 - Prop Bl Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
CST90524	Proportion Black Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1769	8.53%	
	.G	geocode missing	123	0.59%	
Total			1,892	9.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18853	1892	0.2478632...	0.8481012...	0.5368246...	0.0676651...

TST90524 - Prop Bl Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
TST90524	Proportion Black Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13388	64.54%	
	.G	geocode missing	186	0.9%	
Total			13,574	65.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7171	13574	0	1	0.5334791...	0.1541494...

BST90524 - Prop Bl Marr-Cpl Fam HHs W/Chld <18 Yrs

Type	Numeric (Double)
BST90524	Proportion Black Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17310	83.44%	
	.G	geocode missing	196	0.94%	
Total			17,506	84.39%	

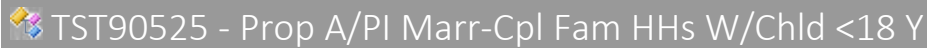
Valid	Invalid	Minimum	Maximum	Mean	StdDev
3239	17506	0	1	0.5297403...	0.1699539...



Type	Numeric (Double)
CST90525	Proportion Asian or Pacific Islander Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4566	22.01%	
	.G	geocode missing	123	0.59%	
Total			4,689	22.6%	

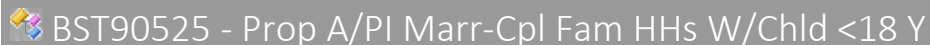
Valid	Invalid	Minimum	Maximum	Mean	StdDev
16056	4689	0.4318181...	1	0.6611095...	0.0842286...



Type	Numeric (Double)
TST90525	Proportion Asian or Pacific Islander Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17143	82.64%	
	.G	geocode missing	186	0.9%	
Total			17,329	83.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3416	17329	0.1082802...	1	0.5914006...	0.1465626...



Type	Numeric (Double)
BST90525	Proportion Asian or Pacific Islander Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18822	90.73%	
	.G	geocode missing	196	0.94%	
Total			19,018	91.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1727	19018	0	1	0.5866691...	0.1614974...



Type	Numeric (Double)
CST90526	Proportion Other Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4216	20.32%	
	.G	geocode missing	123	0.59%	
		Total	4,339	20.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16406	4339	0.3425925...	0.9709543...	0.6789734...	0.0964407...



Type	Numeric (Double)
TST90526	Proportion Other Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16185	78.02%	
	.G	geocode missing	186	0.9%	
		Total	16,371	78.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4374	16371	0.1574074...	1	0.7244370...	0.1400443...



Type	Numeric (Double)
BST90526	Proportion Other Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19171	92.41%	
	.G	geocode missing	196	0.94%	
		Total	19,367	93.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1378	19367	0.1770833...	1	0.7178592...	0.1291668...



Type	Numeric (Double)
CST90527	Proportion Hispanic Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4632	22.33%	
	.G	geocode missing	123	0.59%	
Total			4,755	22.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15990	4755	0.2631578...	0.8630838...	0.6302976...	0.0884731...



Type	Numeric (Double)
TST90527	Proportion Hispanic Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13582	65.47%	
	.G	geocode missing	186	0.9%	
Total			13,768	66.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6977	13768	0.0973451...	1	0.6412629...	0.1591584...



Type	Numeric (Double)
BST90527	Proportion Hispanic Householder Married-Couple Family Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17398	83.87%	
	.G	geocode missing	196	0.94%	
Total			17,594	84.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3151	17594	0.1221374...	1	0.6405888...	0.1803692...



Type	Numeric (Double)
CST90528	Number of Own Children Under 18 Years per Married-Couple Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1.5776487...	2.3218849...	1.8553570...	0.0811008...



Type	Numeric (Double)
TST90528	Number of Own Children Under 18 Years per Married-Couple Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1356	6.54%	
	.G	geocode missing	186	0.9%	
		Total	1,542	7.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19203	1542	1.0294117...	3.496	1.8681806...	0.1886923...



Type	Numeric (Double)
BST90528	Number of Own Children Under 18 Years per Married-Couple Family Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13316	64.19%	
	.G	geocode missing	196	0.94%	
		Total	13,512	65.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7233	13512	0.8894009...	2.9358974...	1.8865578...	0.2139027...



Type	Numeric (Double)
CST90529	Proportion Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3414437...	0.8158640...	0.5666278...	0.0658947...

TST90529 - Prop Fem HH no Husb Pres, W/Chld <18

Type	Numeric (Double)
TST90529	Proportion Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1649	7.95%	
	.G	geocode missing	186	0.9%	
		Total	1,835	8.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18910	1835	0	1	0.5434724...	0.1492752...

BST90529 - Prop Fem HH no Husb Pres, W/Chld <18

Type	Numeric (Double)
BST90529	Proportion Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12884	62.11%	
	.G	geocode missing	196	0.94%	
		Total	13,080	63.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7665	13080	0	1	0.5692600...	0.1878586...

CST90530 - Prop Wh Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
CST90530	Proportion White Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2857142...	0.8042168...	0.5244555...	0.0826709...

TST90530 - Prop Wh Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
TST90530	Proportion White Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5796	27.94%	
	.G	geocode missing	186	0.9%	
		Total	5,982	28.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14763	5982	0	1	0.5279023...	0.1641656...

BST90530 - Prop Wh Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
BST90530	Proportion White Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17049	82.18%	
	.G	geocode missing	196	0.94%	
		Total	17,245	83.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3500	17245	0	1	0.5600522...	0.1954934...

CST90531 - Prop Bl Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
CST90531	Proportion Black Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2760	13.3%	
	.G	geocode missing	123	0.59%	

		Total	2,883	13.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
17862	2883	0.375	1	0.6381979...	0.0804934...

TST90531 - Prop Bl Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
TST90531	Proportion Black Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14948	72.06%	
	.G	geocode missing	186	0.9%	
		Total	15,134	72.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5611	15134	0	1	0.5937313...	0.1527606...

BST90531 - Prop Bl Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
BST90531	Proportion Black Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17985	86.7%	
	.G	geocode missing	196	0.94%	
		Total	18,181	87.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2564	18181	0	1	0.5850862...	0.1841232...

CST90532 - Prop A/PI Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
CST90532	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8412	40.55%	
	.G	geocode missing	123	0.59%	
		Total	8,535	41.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12210	8535	0.1756756...	1	0.5602973...	0.1213511...

TST90532 - Prop A/PI Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
TST90532	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20179	97.27%	
	.G	geocode missing	186	0.9%	
Total			20,365	98.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
380	20365	0.1263157...	0.9324324...	0.2862990...	0.1247444...

BST90532 - Prop A/PI Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
BST90532	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20546	99.04%	
	.G	geocode missing	196	0.94%	
Total			20,742	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	20742	0.5633802...	0.8407079...	0.6558228...	0.1601152...

CST90533 - Prop Oth Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
CST90533	Proportion Other Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8217	39.61%	
	.G	geocode missing	123	0.59%	
Total			8,340	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12405	8340	0.4305555...	1	0.7046389...	0.0784300...

 TST90533 - Prop Oth Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
TST90533	Proportion Other Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19704	94.98%	
	.G	geocode missing	186	0.9%	
Total			19,890	95.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
855	19890	0.3222222...	1	0.6913813...	0.1113731...

 BST90533 - Prop Oth Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
BST90533	Proportion Other Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20437	98.52%	
	.G	geocode missing	196	0.94%	
Total			20,633	99.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
112	20633	0.375	1	0.7215440...	0.1205105...

 CST90534 - Prop H Fem HH no Husb P, W/Chld <18

Type	Numeric (Double)
CST90534	Proportion Hispanic Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7154	34.49%	
	.G	geocode missing	123	0.59%	
Total			7,277	35.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13468	7277	0.4661654...	1	0.6789588...	0.1023329...

 TST90534 - Prop H Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
TST90534	Proportion Hispanic Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18662	89.96%	
	.G	geocode missing	186	0.9%	
Total			18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	0.1566265...	1	0.5831000...	0.1850162...

 BST90534 - Prop H Fem HH no Hub P, W/Chld <18

Type	Numeric (Double)
BST90534	Proportion Hispanic Female Householder, No Husband Present, Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19976	96.29%	
	.G	geocode missing	196	0.94%	
Total			20,172	97.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
573	20172	0	1	0.5239438...	0.2043117...

 CST90535 - # Chld <18 per Fem HH W/ Chld, no Hub P

Type	Numeric (Double)
CST90535	Number of Own Children Under 18 Years per Female Householder, No Husband Present, Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	151	0.73%	
	.G	geocode missing	123	0.59%	
Total			274	1.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20471	274	1.4742090...	2.3716216...	1.7675743...	0.1103333...

 TST90535 - # Chld <18 per Fem HH W/ Chld, no Husb P

Type	Numeric (Double)
TST90535	Number of Own Children Under 18 Years per Female Householder, No Husband Present, Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15665	75.51%	
	.G	geocode missing	186	0.9%	
Total			15,851	76.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4894	15851	1.0669856...	3.0058479...	1.8056249...	0.2748379...

 BST90535 - # Chld <18 per Fem HH W/ Chld, no Husb P

Type	Numeric (Double)
BST90535	Number of Own Children Under 18 Years per Female Householder, No Husband Present, Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20133	97.05%	
	.G	geocode missing	196	0.94%	
Total			20,329	97.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
416	20329	1.2705882...	3.0916334...	1.7826591...	0.3811435...

 CST90536 - Prop Other HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90536	Proportion "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3160270...	0.7404426...	0.5388001...	0.0655377...

 TST90536 - Prop Other HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90536	Proportion "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	823	3.97%	
	.G	geocode missing	186	0.9%	
Total			1,009	4.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19736	1009	0	1	0.5155713...	0.1402717...

BST90536 - Prop Other HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90536	Proportion "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10253	49.42%	
	.G	geocode missing	196	0.94%	
Total			10,449	50.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10296	10449	0	1	0.5287651...	0.1800112...

CST90537 - Prop Wh Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90537	Proportion White "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2826403...	0.7249466...	0.5006613...	0.0831827...

TST90537 - Prop Wh Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90537	Proportion White "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3868	18.65%	
	.G	geocode missing	186	0.9%	
		Total	4,054	19.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16691	4054	0	1	0.4972294...	0.1547492...

BST90537 - Prop Wh Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90537	Proportion White "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15075	72.67%	
	.G	geocode missing	196	0.94%	
		Total	15,271	73.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5474	15271	0	1	0.5085785...	0.1914096...

CST90538 - Prop Bl Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90538	Proportion Black "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2753	13.27%	
	.G	geocode missing	123	0.59%	
		Total	2,876	13.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17869	2876	0.3207547...	0.9176470...	0.6168244...	0.0766699...

TST90538 - Prop Bl Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90538	Proportion Black "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid

Missing	.E	unstable estimates	14637	70.56%	
	.G	geocode missing	186	0.9%	
		Total	14,823	71.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5922	14823	0	1	0.5719895...	0.1506618...

BST90538 - Prop Bl Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90538	Proportion Black "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17641	85.04%	
	.G	geocode missing	196	0.94%	
		Total	17,837	85.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2908	17837	0	1	0.5682618...	0.1825668...

CST90539 - Prop A/PI Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90539	Proportion Asian or Pacific Islander "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7616	36.71%	
	.G	geocode missing	123	0.59%	
		Total	7,739	37.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13006	7739	0.1756756...	1	0.4804060...	0.1293062...

TST90539 - Prop A/PI Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90539	Proportion Asian or Pacific Islander "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19515	94.07%	
	.G	geocode missing	186	0.9%	
		Total	19,701	94.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1044	19701	0	0.8414634...	0.3099133...	0.1488568...

BST90539 - Prop A/PI Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90539	Proportion Asian or Pacific Islander "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20320	97.95%	
	.G	geocode missing	196	0.94%	
		Total	20,516	98.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	20516	0.0958904...	0.8043478...	0.4571966...	0.1428021...

CST90540 - Prop Oth Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90540	Proportion Other "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7493	36.12%	
	.G	geocode missing	123	0.59%	
		Total	7,616	36.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13129	7616	0.4472843...	1	0.6565694...	0.0876420...

TST90540 - Prop Oth Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90540	Proportion Other "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19254	92.81%	
	.G	geocode missing	186	0.9%	
		Total	19,440	93.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1305	19440	0	1	0.6396855...	0.1367791...

BST90540 - Prop Oth Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90540	Proportion Other "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20394	98.31%	
	.G	geocode missing	196	0.94%	
		Total	20,590	99.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	20590	0.3	1	0.7096575...	0.1365526...

CST90541 - Prop H Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
CST90541	Proportion Hispanic "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6324	30.48%	
	.G	geocode missing	123	0.59%	
		Total	6,447	31.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14298	6447	0.4324324...	0.9346405...	0.6287358...	0.1021826...

TST90541 - Prop H Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
TST90541	Proportion Hispanic "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17248	83.14%	
	.G	geocode missing	186	0.9%	

		Total	17,434	84.04%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
3311	17434	0.2202380...	1	0.5480256...	0.1768267...

BST90541 - Prop H Oth HH no Sp Pres, W/Chld <18

Type	Numeric (Double)
BST90541	Proportion Hispanic "Other Family" (Male or Female Householder, No Spouse Present), Households with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19409	93.56%	
	.G	geocode missing	196	0.94%	
Total			19,605	94.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1140	19605	0	1	0.5272194...	0.1993850...

CST90542 - # Chld <18 per Oth HH W/ Chld, no Sp P

Type	Numeric (Double)
CST90542	Number of Own Children Under 18 Years per "Other Family" (Male or Female Householder, No Spouse Present) Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	129	0.62%	
	.G	geocode missing	123	0.59%	
Total			252	1.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20493	252	1.4279069...	2.2818181...	1.7314547...	0.1032560...

TST90542 - # Chld <18 per Oth HH W/ Chld, no Sp P

Type	Numeric (Double)
TST90542	Number of Own Children Under 18 Years per "Other Family" (Male or Female Householder, No Spouse Present) Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12832	61.86%	
	.G	geocode missing	186	0.9%	

		Total	13,018	62.75%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
7727	13018	1.0273224...	2.8742857...	1.7519053...	0.2630894...

BST90542 - # Chld <18 per Oth HH W/ Chld, no Sp P

Type	Numeric (Double)
BST90542	Number of Own Children Under 18 Years per "Other Family" (Male or Female Householder, No Spouse Present) Household with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19772	95.31%	
	.G	geocode missing	196	0.94%	
Total			19,968	96.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
777	19968	1.1235955...	2.9889298...	1.7447099...	0.3281208...

CST90543 - Prop <18 In Fams Not Liv W/Both Pars

Type	Numeric (Double)
CST90543	Proportion of Own Children Under 18 Years in Families and Subfamilies Who are Not Living with Both Parents

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0795866...	0.6003216...	0.2609778...	0.0859804...

TST90543 - Prop <18 In Fams Not Liv W/Both Pars

Type	Numeric (Double)
TST90543	Proportion of Own Children Under 18 Years in Families and Subfamilies Who are Not Living with Both Parents

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	24	0.12%	
	.G	geocode missing	186	0.9%	
Total			210	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	0.0115830...	1	0.2712556...	0.1687393...

BST90543 - Prop <18 In Fams Not Liv W/Both Pars

Type	Numeric (Double)
BST90543	Proportion of Own Children Under 18 Years in Families and Subfamilies Who are Not Living with Both Parents

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	318	1.53%	
	.G	geocode missing	196	0.94%	
Total			514	2.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20231	514	0	1	0.2693706...	0.1959139...

CST90544 - Median Household Income

Type	Numeric (Double)
CST90544	Median Household Income

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	12732	54628	30410.844...	7849.3049...

TST90544 - Median Household Income

Type	Numeric (Double)
TST90544	Median Household Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	24	0.12%	
	.G	geocode missing	186	0.9%	
Total			210	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	4999	125053	30757.463...	13308.415...

BST90544 - Median Household Income

Type	Numeric (Double)
BST90544	Median Household Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	687	3.31%	
	.G	geocode missing	196	0.94%	
Total			883	4.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19862	883	4999	148752	31561.987...	14780.394...

CST90545 - Median Household Income for Whites

Type	Numeric (Double)
CST90545	Median Household Income for Whites

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	12799.494...	54665.739...	32518.006...	7419.7702...

TST90545 - Median Household Income for Whites

Type	Numeric (Double)
TST90545	Median Household Income for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1293	6.23%	
	.G	geocode missing	186	0.9%	
Total			1,479	7.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19266	1479	5112.3243...	100001	31837.477...	12085.849...

BST90545 - Median Household Income for Whites

Type	Numeric (Double)
BST90545	Median Household Income for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4187	20.18%	
	.G	geocode missing	196	0.94%	

		Total	4,383	21.13%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
16362	4383	4999	100001	32874.948...	13411.676...

CST90546 - Median Household Income for Blacks

Type	Numeric (Double)
CST90546	Median Household Income for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2305	11.11%	
	.G	geocode missing	123	0.59%	
Total			2,428	11.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18317	2428	8224.5547...	66585.905...	21300.665...	7385.2910...

TST90546 - Median Household Income for Blacks

Type	Numeric (Double)
TST90546	Median Household Income for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13541	65.27%	
	.G	geocode missing	186	0.9%	
Total			13,727	66.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7018	13727	4999	81296.447...	22496.536...	13767.210...

BST90546 - Median Household Income for Blacks

Type	Numeric (Double)
BST90546	Median Household Income for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17148	82.66%	
	.G	geocode missing	196	0.94%	
Total			17,344	83.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3401	17344	4999	81296.447...	23610.067...	14979.899...



Type	Numeric (Double)
CST90547	Median Household Income for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5043	24.31%	
	.G	geocode missing	123	0.59%	
		Total	5,166	24.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15579	5166	9057.2366...	70910.119...	35611.736...	11938.770...



Type	Numeric (Double)
TST90547	Median Household Income for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17922	86.39%	
	.G	geocode missing	186	0.9%	
		Total	18,108	87.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2637	18108	12543.072...	100001	47866.317...	13086.035...



Type	Numeric (Double)
BST90547	Median Household Income for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19360	93.32%	
	.G	geocode missing	196	0.94%	
		Total	19,556	94.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1189	19556	7388.1811...	100001	49556.617...	12093.571...



Type	Numeric (Double)
CST90548	Median Household Income for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5998	28.91%	
	.G	geocode missing	123	0.59%	
		Total	6,121	29.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14624	6121	9115.4090...	46340.222...	25136.685...	5987.4287...

TST90548 - Median Household Income for Others

Type	Numeric (Double)
TST90548	Median Household Income for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17746	85.54%	
	.G	geocode missing	186	0.9%	
		Total	17,932	86.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2813	17932	6401.4981...	60096.122...	26509.311...	10454.291...

BST90548 - Median Household Income for Others

Type	Numeric (Double)
BST90548	Median Household Income for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20039	96.6%	
	.G	geocode missing	196	0.94%	
		Total	20,235	97.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
510	20235	6401.4981...	50930.055...	22558.187...	10475.318...

CST90549 - Median Household Income for Hispanics

Type	Numeric (Double)
CST90549	Median Household Income for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4656	22.44%	
	.G	geocode missing	123	0.59%	
		Total	4,779	23.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15966	4779	11673.275...	55612.467...	27609.246...	6235.1040...

TST90549 - Median Household Income for Hispanics

Type	Numeric (Double)
TST90549	Median Household Income for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15068	72.63%	
	.G	geocode missing	186	0.9%	
Total			15,254	73.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5491	15254	4999	60415.159...	29000.339...	10155.563...

BST90549 - Median Household Income for Hispanics

Type	Numeric (Double)
BST90549	Median Household Income for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18548	89.41%	
	.G	geocode missing	196	0.94%	
Total			18,744	90.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2001	18744	4999	59921.430...	26939.762...	11038.623...

CST90550 - Std Dev in Household Income

Type	Numeric (Double)
CST90550	Standard Deviation in Household Income Distribution

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	15944.650...	49712.209...	30559.087...	5912.6897...

TST90550 - Std Dev in Household Income

Type	Numeric (Double)
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TST90550	Standard Deviation in Household Income Distribution
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	24	0.12%	
	.G	geocode missing	186	0.9%	
Total			210	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	6916.0895...	66828.275...	25824.560...	7799.6895...

BST90550 - Std Dev in Household Income

Type	Numeric (Double)
BST90550	Standard Deviation in Household Income Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	687	3.31%	
	.G	geocode missing	196	0.94%	
Total			883	4.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19862	883	5509.3043...	71297.573...	24666.615...	8834.9139...

CST90551 - Std Dev in HH Income for Whites

Type	Numeric (Double)
CST90551	Standard Deviation in Household Income Distribution for Whites

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	16213.800...	40347.489...	28148.525...	4385.2469...

TST90551 - Std Dev in HH Income for Whites

Type	Numeric (Double)
TST90551	Standard Deviation in Household Income Distribution for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1293	6.23%	
	.G	geocode missing	186	0.9%	
Total			1,479	7.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19266	1479	6640.9356...	45054.223...	24556.995...	5389.1779...

BST90551 - Std Dev in HH Income for Whites

Type	Numeric (Double)
BST90551	Standard Deviation in Household Income Distribution for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4187	20.18%	
	.G	geocode missing	196	0.94%	
Total			4,383	21.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16362	4383	5569.0908...	48823.921...	23685.606...	6165.4957...

CST90552 - Std Dev in HH Income for Blacks

Type	Numeric (Double)
CST90552	Standard Deviation in Household Income Distribution for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2305	11.11%	
	.G	geocode missing	123	0.59%	
Total			2,428	11.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18317	2428	12425.242...	36793.950...	22446.884...	4479.2415...

TST90552 - Std Dev in HH Income for Blacks

Type	Numeric (Double)
TST90552	Standard Deviation in Household Income Distribution for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13541	65.27%	
	.G	geocode missing	186	0.9%	
Total			13,727	66.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7018	13727	4026.8231...	40709.537...	20233.592...	6096.0539...

BST90552 - Std Dev in HH Income for Blacks

Type	Numeric (Double)
BST90552	Standard Deviation in Household Income Distribution for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17148	82.66%	
	.G	geocode missing	196	0.94%	
Total			17,344	83.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3401	17344	3736.6454...	42377.706...	19982.857...	6684.7347...

CST90553 - Std Dev in HH Income for Asian/PacIsl

Type	Numeric (Double)
CST90553	Standard Deviation in Household Income Distribution for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5043	24.31%	
	.G	geocode missing	123	0.59%	
Total			5,166	24.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15579	5166	15192.565...	49671.080...	31101.169...	5463.3880...

TST90553 - Std Dev in HH Income for Asian/PacIsl

Type	Numeric (Double)
TST90553	Standard Deviation in Household Income Distribution for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17922	86.39%	
	.G	geocode missing	186	0.9%	
Total			18,108	87.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2637	18108	11225.269...	40718.269...	28622.940...	4951.0636...

BST90553 - Std Dev in HH Income for Asian/PacIsl

Type	Numeric (Double)
BST90553	Standard Deviation in Household Income Distribution for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19360	93.32%	
	.G	geocode missing	196	0.94%	
		Total	19,556	94.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1189	19556	8500.2953...	39296.298...	27992.682...	4639.4346...

CST90554 - Std Dev in HH Income for Others

Type	Numeric (Double)
CST90554	Standard Deviation in Household Income Distribution for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5998	28.91%	
	.G	geocode missing	123	0.59%	
		Total	6,121	29.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14624	6121	9504.4744...	32925.839...	22318.392...	3440.7982...

TST90554 - Std Dev in HH Income for Others

Type	Numeric (Double)
TST90554	Standard Deviation in Household Income Distribution for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17746	85.54%	
	.G	geocode missing	186	0.9%	
		Total	17,932	86.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2813	17932	8686.6756...	35335.074...	21345.563...	6352.5373...

BST90554 - Std Dev in HH Income for Others

Type	Numeric (Double)
BST90554	Standard Deviation in Household Income Distribution for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20039	96.6%	
	.G	geocode missing	196	0.94%	
		Total	20,235	97.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
510	20235	8122.8449...	34311.396...	19562.290...	6347.5529...

CST90555 - Std Dev in HH Income for Hispanics

Type	Numeric (Double)
CST90555	Standard Deviation in Household Income Distribution for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4656	22.44%	
	.G	geocode missing	123	0.59%	
Total			4,779	23.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15966	4779	13523.175...	39367.598...	24673.967...	3895.6582...

TST90555 - Std Dev in HH Income for Hispanics

Type	Numeric (Double)
TST90555	Standard Deviation in Household Income Distribution for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15068	72.63%	
	.G	geocode missing	186	0.9%	
Total			15,254	73.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5491	15254	5767.7446...	42412.244...	22214.872...	5287.3288...

BST90555 - Std Dev in HH Income for Hispanics

Type	Numeric (Double)
BST90555	Standard Deviation in Household Income Distribution for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18548	89.41%	
	.G	geocode missing	196	0.94%	
Total			18,744	90.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2001	18744	5698.7944...	37743.212...	21988.769...	6002.0394...

CST90556 - Prop HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90556	Proportion Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0633843...	0.5581046...	0.2493166...	0.0921357...

TST90556 - Prop HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90556	Proportion Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9482496...	0.2580820...	0.1552853...

BST90556 - Prop HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90556	Proportion Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
		Total	248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.9503311...	0.2538201...	0.1737551...

CST90557 - Prop White HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90557	Proportion White Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0638413...	0.5608707...	0.2182251...	0.0761441...

TST90557 - Prop White HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90557	Proportion White Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
Total			805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	1	0.2417331...	0.1422655...

BST90557 - Prop White HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90557	Proportion White Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
Total			2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	1	0.2313136...	0.1559356...

CST90558 - Prop Black HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90558	Proportion Black Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0.0131578...	0.7637540...	0.3849199...	0.1337790...

TST90558 - Prop Black HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90558	Proportion Black Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	1	0.3659278...	0.2230558...

BST90558 - Prop Black HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90558	Proportion Black Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
Total			14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	1	0.3744247...	0.2418541...

CST90559 - Prop Asian/PI HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90559	Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
Total			3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.7555555...	0.2197746...	0.1172801...

TST90559 - Prop Asian/PI HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90559	Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.9193548...	0.1249093...	0.1224276...

BST90559 - Prop Asian/PI HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90559	Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.81	0.0976479...	0.1074954...

CST90560 - Prop Oth HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90560	Proportion Other Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0.0462962...	0.75	0.3023114...	0.1069920...

TST90560 - Prop Oth HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90560	Proportion Other Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	0.9176470...	0.2666312...	0.1828889...

BST90560 - Prop Oth HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90560	Proportion Other Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
Total			18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	1	0.2757473...	0.1915907...

CST90561 - Prop Hispanic HHs W/ Income < \$15,000

Type	Numeric (Double)
CST90561	Proportion Hispanic Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
Total			3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.6024411...	0.2777312...	0.0876837...

TST90561 - Prop Hispanic HHs W/ Income < \$15,000

Type	Numeric (Double)
TST90561	Proportion Hispanic Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	1	0.2358830...	0.1651850...

BST90561 - Prop Hispanic HHs W/ Income < \$15,000

Type	Numeric (Double)
BST90561	Proportion Hispanic Householder Households with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	1	0.2420903...	0.1834069...

CST90562 - Prop HHs W/ Income < \$25,000

Type	Numeric (Double)
CST90562	Proportion Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1396188...	0.7513314...	0.4226211...	0.1155382...

TST90562 - Prop HHs W/ Income < \$25,000

Type	Numeric (Double)
TST90562	Proportion Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9785276...	0.4296652...	0.1873590...

BST90562 - Prop HHs W/ Income < \$25,000

Type	Numeric (Double)
BST90562	Proportion Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	

		Total	248	1.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	1	0.4237156...	0.2097434...

CST90563 - Prop White HHs W/ Income < \$25,000

Type	Numeric (Double)
CST90563	Proportion White Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1412995...	0.7516638...	0.3877984...	0.1032337...

TST90563 - Prop White HHs W/ Income < \$25,000

Type	Numeric (Double)
TST90563	Proportion White Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
		Total	805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	1	0.4138673...	0.1750199...

BST90563 - Prop White HHs W/ Income < \$25,000

Type	Numeric (Double)
BST90563	Proportion White Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
		Total	2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	1	0.4007520...	0.1941778...



Type	Numeric (Double)
CST90564	Proportion Black Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0.0328947...	0.8650093...	0.5686020...	0.1422597...



Type	Numeric (Double)
TST90564	Proportion Black Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	1	0.5532138...	0.2385195...



Type	Numeric (Double)
BST90564	Proportion Black Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
Total			14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	1	0.5572071...	0.2598144...



Type	Numeric (Double)
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CST90565	Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
		Total	3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0.0530303...	0.7833333...	0.3720998...	0.1369299...

TST90565 - Prop Asian/PI HHs W/ Income < \$25,000

Type	Numeric (Double)
TST90565	Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	1	0.2415150...	0.1822126...

BST90565 - Prop Asian/PI HHs W/ Income < \$25,000

Type	Numeric (Double)
BST90565	Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.9578947...	0.1915564...	0.1521030...

CST90566 - Prop Other HHs W/ Income < \$25,000

Type	Numeric (Double)
CST90566	Proportion Other Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0.0981308...	0.9047619...	0.5094937...	0.1240545...

TST90566 - Prop Other HHs W/ Income < \$25,000

Type	Numeric (Double)
TST90566	Proportion Other Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	1	0.4576267...	0.2192216...

BST90566 - Prop Other HHs W/ Income < \$25,000

Type	Numeric (Double)
BST90566	Proportion Other Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
		Total	18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	1	0.4580397...	0.2422806...

CST90567 - Prop Hispanic HHs W/ Income < \$25,000

Type	Numeric (Double)
CST90567	Proportion Hispanic Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
		Total	3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.7874564...	0.4641833...	0.1155884...

TST90567 - Prop Hispanic HHs W/ Income < \$25,000

Type	Numeric (Double)
TST90567	Proportion Hispanic Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	1	0.4228968...	0.1980861...

BST90567 - Prop Hispanic HHs W/ Income < \$25,000

Type	Numeric (Double)
BST90567	Proportion Hispanic Householder Households with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	1	0.4367493...	0.2159827...

CST90568 - Prop HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90568	Proportion Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0499094...	0.5579786...	0.2442185...	0.1017577...

TST90568 - Prop HHs W/ Income \$50,000+

Type	Numeric (Double)
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TST90568	Proportion Households with Income \$50,000 or More
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.8956521...	0.2325560...	0.1563274...

BST90568 - Prop HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90568	Proportion Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
		Total	248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.9877300...	0.2378952...	0.1791229...

CST90569 - Prop White HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90569	Proportion White Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0505235...	0.5562016...	0.2671887...	0.1020661...

TST90569 - Prop White HHs W/ Income \$50,000+

Type	Numeric (Double)
TST90569	Proportion White Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
		Total	805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.8974979...	0.2375036...	0.1503140...

BST90569 - Prop White HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90569	Proportion White Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
Total			2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	0.9867549...	0.2435697...	0.1732627...

CST90570 - Prop Black HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90570	Proportion Black Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.8939393...	0.1572510...	0.1047004...

TST90570 - Prop Black HHs W/ Income \$50,000+

Type	Numeric (Double)
TST90570	Proportion Black Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	0.8611111...	0.1611088...	0.1716430...

BST90570 - Prop Black HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90570	Proportion Black Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
Total			14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	0.8015267...	0.1583806...	0.1814015...

CST90571 - Prop Asian/PI HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90571	Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
Total			3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.6763925...	0.3248450...	0.1438391...

TST90571 - Prop Asian/PI HHs W/ Income \$50,000+

Type	Numeric (Double)
TST90571	Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
Total			16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.9579831...	0.4323020...	0.1969003...

BST90571 - Prop Asian/PI HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90571	Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.9444444...	0.4776001...	0.1978386...

CST90572 - Prop Other HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90572	Proportion Other Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0	0.5555555...	0.1524666...	0.0765264...

TST90572 - Prop Other HHs W/ Income \$50,000+

Type	Numeric (Double)
TST90572	Proportion Other Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	0.7236842...	0.1743633...	0.1518426...

BST90572 - Prop Other HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90572	Proportion Other Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
		Total	18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	0.7010309...	0.1825014...	0.1662706...

CST90573 - Prop Hispanic HHs W/ Income \$50,000+

Type	Numeric (Double)
CST90573	Proportion Hispanic Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
Total			3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.6086065...	0.1868764...	0.0823438...

TST90573 - Prop Hispanic HHs W/ Income \$50,000+

Type	Numeric (Double)
TST90573	Proportion Hispanic Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.7159090...	0.2073116...	0.1453558...

BST90573 - Prop Hispanic HHs W/ Income \$50,000+

Type	Numeric (Double)
BST90573	Proportion Hispanic Householder Households with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	0.7777777...	0.1842319...	0.1555806...

CST90574 - Prop HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90574	Proportion Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0052173...	0.3022384...	0.0938170...	0.0576133...

TST90574 - Prop HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90574	Proportion Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.7275362...	0.0833401...	0.0908259...

BST90574 - Prop HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90574	Proportion Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	
		Total	248	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.9506172...	0.0848760...	0.1063807...

CST90575 - Prop White HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90575	Proportion White Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0075757...	0.3148125...	0.1057810...	0.0622034...

TST90575 - Prop White HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90575	Proportion White Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	619	2.98%	
	.G	geocode missing	186	0.9%	
Total			805	3.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19940	805	0	0.7344632...	0.0849045...	0.0897685...

BST90575 - Prop White HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90575	Proportion White Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	196	0.94%	
Total			2,035	9.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18710	2035	0	0.9506172...	0.0856133...	0.1068200...

CST90576 - Prop Black HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90576	Proportion Black Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1552	7.48%	
	.G	geocode missing	123	0.59%	
Total			1,675	8.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19070	1675	0	0.5460526...	0.0485511...	0.0481604...

TST90576 - Prop Black HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90576	Proportion Black Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10307	49.68%	
	.G	geocode missing	186	0.9%	
Total			10,493	50.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10252	10493	0	0.7264957...	0.0559064...	0.0922473...

BST90576 - Prop Black HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90576	Proportion Black Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14622	70.48%	
	.G	geocode missing	196	0.94%	
Total			14,818	71.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5927	14818	0	0.5852842...	0.0539709...	0.0918713...

CST90577 - Prop Asian/PI HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90577	Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3738	18.02%	
	.G	geocode missing	123	0.59%	
Total			3,861	18.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16884	3861	0	0.6133333...	0.1459918...	0.1007207...

TST90577 - Prop Asian/PI HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90577	Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16383	78.97%	
	.G	geocode missing	186	0.9%	
		Total	16,569	79.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4176	16569	0	0.8235294...	0.1841251...	0.1372693...

BST90577 - Prop Asian/PI HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90577	Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18323	88.32%	
	.G	geocode missing	196	0.94%	
		Total	18,519	89.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2226	18519	0	0.7888888...	0.2109721...	0.1393030...

CST90578 - Prop Other HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90578	Proportion Other Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3422	16.5%	
	.G	geocode missing	123	0.59%	
		Total	3,545	17.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17200	3545	0	0.4074074...	0.0442871...	0.0319652...

TST90578 - Prop Other HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90578	Proportion Other Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14454	69.67%	
	.G	geocode missing	186	0.9%	
		Total	14,640	70.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6105	14640	0	0.4861111...	0.0466883...	0.0645113...

BST90578 - Prop Other HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90578	Proportion Other Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18151	87.5%	
	.G	geocode missing	196	0.94%	
Total			18,347	88.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2398	18347	0	0.5121951...	0.0502560...	0.0718970...

CST90579 - Prop Hispanic HHs W/ Income \$75,000+

Type	Numeric (Double)
CST90579	Proportion Hispanic Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3011	14.51%	
	.G	geocode missing	123	0.59%	
Total			3,134	15.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17611	3134	0	0.3763676...	0.0627786...	0.0432364...

TST90579 - Prop Hispanic HHs W/ Income \$75,000+

Type	Numeric (Double)
TST90579	Proportion Hispanic Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12255	59.07%	
	.G	geocode missing	186	0.9%	
Total			12,441	59.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8304	12441	0	0.5070422...	0.0622670...	0.0707692...

BST90579 - Prop Hispanic HHs W/ Income \$75,000+

Type	Numeric (Double)
BST90579	Proportion Hispanic Householder Households with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16086	77.54%	
	.G	geocode missing	196	0.94%	
Total			16,282	78.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4463	16282	0	0.4772727...	0.0581617...	0.0708476...

Type	Numeric (Double)
CST90580	Proportion Households with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0199730...	0.2448450...	0.0820976...	0.0382641...

Type	Numeric (Double)
TST90580	Proportion Households with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.6745562...	0.0946602...	0.0785547...

Type	Numeric (Double)
BST90580	Proportion Households with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	52	0.25%	
	.G	geocode missing	196	0.94%	

		Total	248	1.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20497	248	0	0.9166666...	0.0961935...	0.0928771...

CST90581 - Public Assist Inc per HH W/ Pub Assist

Type	Numeric (Double)
CST90581	Public Assistance Income per Household with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	23	0.11%	
	.G	geocode missing	123	0.59%	
		Total	146	0.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20599	146	2404.4652...	7300.0957...	4052.8176...	1004.6585...

TST90581 - Public Assist Inc per HH W/ Pub Assist

Type	Numeric (Double)
TST90581	Public Assistance Income per Household with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13522	65.18%	
	.G	geocode missing	186	0.9%	
		Total	13,708	66.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7037	13708	1541.5637...	10687.321...	3948.7532...	1141.3617...

BST90581 - Public Assist Inc per HH W/ Pub Assist

Type	Numeric (Double)
BST90581	Public Assistance Income per Household with Public Assistance Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19886	95.86%	
	.G	geocode missing	196	0.94%	
		Total	20,082	96.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
663	20082	2187.7057...	10153.316...	4514.9600...	1132.9473...



Type	Numeric (Double)
CST90582	Median Family Income

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	14721	61132	35530.271...	8526.4071...



Type	Numeric (Double)
TST90582	Median Family Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	43	0.21%	
	.G	geocode missing	186	0.9%	
		Total	229	1.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20516	229	4999	132769	34745.917...	14019.259...



Type	Numeric (Double)
BST90582	Median Family Income

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1971	9.5%	
	.G	geocode missing	196	0.94%	
		Total	2,167	10.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18578	2167	4999	150001	35670.600...	15198.183...



Type	Numeric (Double)
CST90583	Standard Deviation in Family Income Distribution

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	16196.918...	56337.954...	31607.206...	6118.9908...

TST90583 - Std Dev in Family Income

Type	Numeric (Double)
TST90583	Standard Deviation in Family Income Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	43	0.21%	
	.G	geocode missing	186	0.9%	
		Total	229	1.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20516	229	7078.8052...	63849.898...	26137.536...	7744.8640...

BST90583 - Std Dev in Family Income

Type	Numeric (Double)
BST90583	Standard Deviation in Family Income Distribution

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1971	9.5%	
	.G	geocode missing	196	0.94%	
		Total	2,167	10.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18578	2167	4032.6317...	68599.184...	24937.977...	8766.7565...

CST90584 - Prop Families W/ Income < \$15,000

Type	Numeric (Double)
CST90584	Proportion Families with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0389417...	0.5078112...	0.1775213...	0.0827492...

 TST90584 - Prop Families W/ Income < \$15,000

Type	Numeric (Double)
TST90584	Proportion Families with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
		Total	200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.9025487...	0.1936645...	0.1437316...

 BST90584 - Prop Families W/ Income < \$15,000

Type	Numeric (Double)
BST90584	Proportion Families with Income Less than \$15,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
		Total	345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.9473684...	0.1935322...	0.1625491...

 CST90585 - Prop Families W/ Income < \$25,000

Type	Numeric (Double)
CST90585	Proportion Families with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0998177...	0.7215918...	0.3395685...	0.1152709...

 TST90585 - Prop Families W/ Income < \$25,000

Type	Numeric (Double)
TST90585	Proportion Families with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
		Total	200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.9790104...	0.3598247...	0.1884677...

BST90585 - Prop Families W/ Income < \$25,000

Type	Numeric (Double)
BST90585	Proportion Families with Income Less than \$25,000

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
		Total	345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	1	0.3587736...	0.2112864...

CST90586 - Prop Families W/ Income \$50,000+

Type	Numeric (Double)
CST90586	Proportion Families with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0574823...	0.6396706...	0.2974692...	0.1169293...

TST90586 - Prop Families W/ Income \$50,000+

Type	Numeric (Double)
TST90586	Proportion Families with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
		Total	200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20545	200	0	0.9155485...	0.2724695...	0.1738764...
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BST90586 - Prop Families W/ Income \$50,000+

Type	Numeric (Double)
BST90586	Proportion Families with Income \$50,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
Total			345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	1	0.2734836...	0.1956346...

CST90587 - Prop Families W/ Income \$75,000+

Type	Numeric (Double)
CST90587	Proportion Families with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0066607...	0.3638197...	0.1155099...	0.0693840...

TST90587 - Prop Families W/ Income \$75,000+

Type	Numeric (Double)
TST90587	Proportion Families with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.7632202...	0.0972836...	0.1035193...

BST90587 - Prop Families W/ Income \$75,000+

Type	Numeric (Double)
BST90587	Proportion Families with Income \$75,000 or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
		Total	345	1.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.9477124...	0.0969921...	0.1185652...

CST90588 - Ave Fam Inc of Marr-Cpl Fams W/Chld<18

Type	Numeric (Double)
CST90588	Average Family Income of Married-Couple Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	20846.046...	97241.694...	48501.852...	11221.745...

TST90588 - Ave Fam Inc of Marr-Cpl Fams W/Chld<18

Type	Numeric (Double)
TST90588	Average Family Income of Married-Couple Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1356	6.54%	
	.G	geocode missing	186	0.9%	
		Total	1,542	7.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19203	1542	14517.470...	210853.87...	44984.992...	18250.902...

BST90588 - Ave Fam Inc of Marr-Cpl Fams W/Chld<18

Type	Numeric (Double)
BST90588	Average Family Income of Married-Couple Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13316	64.19%	
	.G	geocode missing	196	0.94%	

		Total	13,512	65.13%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
7233	13512	15347.394...	270737.59...	48545.793...	20657.312...

CST90589 - Ave Fam Inc of Female HH W/Chld, no Husb

Type	Numeric (Double)
CST90589	Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	151	0.73%	
	.G	geocode missing	123	0.59%	
		Total	274	1.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20471	274	6338.0263...	30386.762...	16892.547...	4540.1745...

TST90589 - Ave Fam Inc of Female HH W/Chld, no Husb

Type	Numeric (Double)
TST90589	Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15665	75.51%	
	.G	geocode missing	186	0.9%	
		Total	15,851	76.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4894	15851	3615.8213...	60979.248...	14904.551...	7441.0616...

BST90589 - Ave Fam Inc of Female HH W/Chld, no Husb

Type	Numeric (Double)
BST90589	Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20133	97.05%	
	.G	geocode missing	196	0.94%	
		Total	20,329	97.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
416	20329	3002.0684...	29875.089...	15178.701...	6766.1423...

CST90590 - Ave Fam Inc of Other HH W/Chld, no Sp

Type	Numeric (Double)
CST90590	Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	129	0.62%	
	.G	geocode missing	123	0.59%	
Total			252	1.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20493	252	7522.1357...	34347.371...	19111.706...	5397.9126...

TST90590 - Ave Fam Inc of Other HH W/Chld, no Sp

Type	Numeric (Double)
TST90590	Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12832	61.86%	
	.G	geocode missing	186	0.9%	
Total			13,018	62.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7727	13018	3655.5355...	56463.311...	17183.475...	7208.5150...

BST90590 - Ave Fam Inc of Other HH W/Chld, no Sp

Type	Numeric (Double)
BST90590	Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19772	95.31%	
	.G	geocode missing	196	0.94%	
Total			19,968	96.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
777	19968	3530.9947...	47242.949...	19201.490...	7910.0966...



Type	Numeric (Double)
CST90591	Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6084	27862	14030.021...	3357.3138...



Type	Numeric (Double)
TST90591	Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
		Total	190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	1838	68822	12929.978...	5822.8912...



Type	Numeric (Double)
BST90591	Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	42	0.2%	
	.G	geocode missing	196	0.94%	
		Total	238	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20507	238	1603	136442	12930.204...	6952.2889...



Type	Numeric (Double)
CST90592	White Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6103	40380	15769.741...	3777.4061...

TST90592 - Per Capita Income, White

Type	Numeric (Double)
TST90592	White Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	571	2.75%	
	.G	geocode missing	186	0.9%	
		Total	757	3.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19988	757	1942	70492	14062.751...	5975.2653...

BST90592 - Per Capita Income, White

Type	Numeric (Double)
BST90592	White Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1766	8.51%	
	.G	geocode missing	196	0.94%	
		Total	1,962	9.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18783	1962	1566	149849	14047.231...	7239.1305...

CST90593 - Per Capita Income, Black

Type	Numeric (Double)
CST90593	Black Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1342	6.47%	
	.G	geocode missing	123	0.59%	
		Total	1,465	7.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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19280	1465	2592	31244	9384.7192...	2704.3352...
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TST90593 - Per Capita Income, Black

Type	Numeric (Double)
TST90593	Black Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10017	48.29%	
	.G	geocode missing	186	0.9%	
Total			10,203	49.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10542	10203	1237	47862	9906.6738...	5302.8995...

BST90593 - Per Capita Income, Black

Type	Numeric (Double)
BST90593	Black Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14132	68.12%	
	.G	geocode missing	196	0.94%	
Total			14,328	69.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6417	14328	1189	39194	9484.7568...	5104.7213...

CST90594 - Per Capita Income, Asian/Pac Isl

Type	Numeric (Double)
CST90594	Asian or Pacific Islander Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2957	14.25%	
	.G	geocode missing	123	0.59%	
Total			3,080	14.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17665	3080	3976	36428	13695.590...	4477.5608...

TST90594 - Per Capita Income, Asian/Pac Isl

Type	Numeric (Double)
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TST90594	Asian or Pacific Islander Per Capita Income in 1989
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15266	73.59%	
	.G	geocode missing	186	0.9%	
		Total	15,452	74.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5293	15452	880	61137	13638.644...	6102.1487...

BST90594 - Per Capita Income, Asian/Pac Isl

Type	Numeric (Double)
BST90594	Asian or Pacific Islander Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17610	84.89%	
	.G	geocode missing	196	0.94%	
		Total	17,806	85.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2939	17806	880	73997	13369.062...	5578.1184...

CST90595 - Per Capita Income, Other

Type	Numeric (Double)
CST90595	Other Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2390	11.52%	
	.G	geocode missing	123	0.59%	
		Total	2,513	12.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18232	2513	2635.3415...	20940.603...	8790.2501...	2168.8549...

TST90595 - Per Capita Income, Other

Type	Numeric (Double)
TST90595	Other Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13206	63.66%	
	.G	geocode missing	186	0.9%	

		Total	13,392	64.56%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
7353	13392	2175.3416...	30153.301...	8926.3254...	3593.2362...

BST90595 - Per Capita Income, Other

Type	Numeric (Double)
BST90595	Other Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17216	82.99%	
	.G	geocode missing	196	0.94%	
Total			17,412	83.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3333	17412	812.11049...	21811.984...	7866.0938...	2870.1300...

CST90596 - Per Capita Income, Hispanic

Type	Numeric (Double)
CST90596	Hispanic Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1857	8.95%	
	.G	geocode missing	123	0.59%	
Total			1,980	9.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18765	1980	2944	25815	9387.3283...	2628.4407...

TST90596 - Per Capita Income, Hispanic

Type	Numeric (Double)
TST90596	Hispanic Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11451	55.2%	
	.G	geocode missing	186	0.9%	
Total			11,637	56.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9108	11637	1484	44100	9422.5800...	3380.3399...

 BST90596 - Per Capita Income, Hispanic

Type	Numeric (Double)
BST90596	Hispanic Per Capita Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14678	70.75%	
	.G	geocode missing	196	0.94%	
		Total	14,874	71.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5871	14874	0	25491	9047.5605...	3247.5578...

 CST90597 - Per Capita Income (Persons in HHs)

Type	Numeric (Double)
CST90597	Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6108	28731	14225.619...	3397.5383...

 TST90597 - Per Capita Income (Persons in HHs)

Type	Numeric (Double)
TST90597	Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6	0.03%	
	.G	geocode missing	186	0.9%	
		Total	192	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20553	192	1841	68875	13035.516...	5844.0152...

 BST90597 - Per Capita Income (Persons in HHs)

Type	Numeric (Double)
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BST90597	Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	48	0.23%	
	.G	geocode missing	196	0.94%	
Total			244	1.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20501	244	1603	136442	13016.927...	6972.7082...

Type	Numeric (Double)
CST90598	Proportion Persons with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0218016...	0.4017823...	0.1407721...	0.0691652...

Type	Numeric (Double)
TST90598	Proportion Persons with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
Total			190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	0	0.8635968...	0.1464060...	0.1229317...

Type	Numeric (Double)
BST90598	Proportion Persons with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	196	0.94%	

		Total	210	1.01%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	0	0.8614457...	0.1441102...	0.1399213...

CST90599 - Prop Whites W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90599	Proportion Whites with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0202340...	0.4027573...	0.1010424...	0.0476416...

TST90599 - Prop Whites W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90599	Proportion Whites with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	420	2.02%	
	.G	geocode missing	186	0.9%	
		Total	606	2.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20139	606	0	1	0.1164262...	0.0998812...

BST90599 - Prop Whites W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90599	Proportion Whites with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1275	6.15%	
	.G	geocode missing	196	0.94%	
		Total	1,471	7.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19274	1471	0	1	0.1103636...	0.1141077...



Type	Numeric (Double)
CST90600	Proportion Blacks with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1041	5.02%	
	.G	geocode missing	123	0.59%	
		Total	1,164	5.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19581	1164	0.0109409...	0.8392857...	0.2798436...	0.1023301...



Type	Numeric (Double)
TST90600	Proportion Blacks with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7479	36.05%	
	.G	geocode missing	186	0.9%	
		Total	7,665	36.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13080	7665	0	1	0.2538723...	0.2019897...



Type	Numeric (Double)
BST90600	Proportion Blacks with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11926	57.49%	
	.G	geocode missing	196	0.94%	
		Total	12,122	58.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8623	12122	0	1	0.2579463...	0.2225109...



Type	Numeric (Double)
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CST90601	Proportion Asians or Pacific Islanders with Income in 1989 Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1839	8.86%	
	.G	geocode missing	123	0.59%	
		Total	1,962	9.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18783	1962	0	0.6111111...	0.1420274...	0.1004725...

TST90601 - Prop Asian/PI W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90601	Proportion Asians or Pacific Islanders with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12633	60.9%	
	.G	geocode missing	186	0.9%	
		Total	12,819	61.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7926	12819	0	1	0.1089844...	0.1589115...

BST90601 - Prop Asian/PI W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90601	Proportion Asians or Pacific Islanders with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16061	77.42%	
	.G	geocode missing	196	0.94%	
		Total	16,257	78.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4488	16257	0	1	0.0813163...	0.1511311...

CST90602 - Prop Others W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90602	Proportion Others with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1223	5.9%	
	.G	geocode missing	123	0.59%	
		Total	1,346	6.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19399	1346	0	1	0.2406896...	0.1131481...

TST90602 - Prop Others W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90602	Proportion Others with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11006	53.05%	
	.G	geocode missing	186	0.9%	
		Total	11,192	53.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9553	11192	0	1	0.2038605...	0.1754323...

BST90602 - Prop Others W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90602	Proportion Others with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14819	71.43%	
	.G	geocode missing	196	0.94%	
		Total	15,015	72.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5730	15015	0	1	0.2187639...	0.2175895...

CST90603 - Prop Hispanics W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90603	Proportion Hispanics with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1114	5.37%	
	.G	geocode missing	123	0.59%	
		Total	1,237	5.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19508	1237	0	0.9350649...	0.2289778...	0.1037514...

TST90603 - Prop Hispanics W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90603	Proportion Hispanics with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8719	42.03%	
	.G	geocode missing	186	0.9%	
Total			8,905	42.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11840	8905	0	1	0.1863145...	0.1612824...

BST90603 - Prop Hispanics W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90603	Proportion Hispanics with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12771	61.56%	
	.G	geocode missing	196	0.94%	
Total			12,967	62.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7778	12967	0	1	0.1771468...	0.1720260...

CST90604 - Prop <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90604	Proportion Persons Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0191895...	0.5281434...	0.1911984...	0.0923472...

TST90604 - Prop <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
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TST90604	Proportion Persons Under 18 Years with Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	24	0.12%	
	.G	geocode missing	186	0.9%	
		Total	210	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	0	1	0.1901317...	0.1671315...

BST90604 - Prop <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90604	Proportion Persons Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	285	1.37%	
	.G	geocode missing	196	0.94%	
		Total	481	2.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20264	481	0	1	0.1826728...	0.1900563...

CST90605 - Prop 18-24 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90605	Proportion Persons 18-24 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0316425...	0.5182730...	0.1924379...	0.0914720...

TST90605 - Prop 18-24 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90605	Proportion Persons 18-24 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	180	0.87%	
	.G	geocode missing	186	0.9%	
		Total	366	1.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20379	366	0	0.8445512...	0.1747256...	0.1460028...

BST90605 - Prop 18-24 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
BST90605	Proportion Persons 18-24 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4467	21.53%	
	.G	geocode missing	196	0.94%	
Total			4,663	22.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16082	4663	0	0.9382716...	0.1675744...	0.1758613...

CST90606 - Prop 25-34 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90606	Proportion Persons 25-34 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0192176...	0.3341088...	0.1267127...	0.0621650...

TST90606 - Prop 25-34 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90606	Proportion Persons 25-34 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	45	0.22%	
	.G	geocode missing	186	0.9%	
Total			231	1.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20514	231	0	1	0.1337804...	0.1200226...

BST90606 - Prop 25-34 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
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BST90606	Proportion Persons 25-34 Years with 1989 Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1027	4.95%	
	.G	geocode missing	196	0.94%	
		Total	1,223	5.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19522	1223	0	1	0.1285006...	0.1431948...

Type	Numeric (Double)
CST90607	Proportion Persons 35-54 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0148277...	0.3624521...	0.0908962...	0.0528613...

Type	Numeric (Double)
TST90607	Proportion Persons 35-54 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15	0.07%	
	.G	geocode missing	186	0.9%	
		Total	201	0.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20544	201	0	0.8678160...	0.1044718...	0.0995866...

Type	Numeric (Double)
BST90607	Proportion Persons 35-54 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	268	1.29%	
	.G	geocode missing	196	0.94%	
		Total	464	2.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20281	464	0	0.8473282...	0.1037854...	0.1198166...

CST90608 - Prop 55-64 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90608	Proportion Persons 55-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0178332...	0.3523985...	0.0995683...	0.0570662...

TST90608 - Prop 55-64 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90608	Proportion Persons 55-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	151	0.73%	
	.G	geocode missing	186	0.9%	
		Total	337	1.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20408	337	0	0.8843537...	0.1113545...	0.1047742...

BST90608 - Prop 55-64 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
BST90608	Proportion Persons 55-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5178	24.96%	
	.G	geocode missing	196	0.94%	
		Total	5,374	25.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15371	5374	0	1	0.1019194...	0.1191306...

CST90609 - Prop 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
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CST90609	Proportion Persons 65 Years and over with 1989 Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0396918...	0.3731805...	0.1353092...	0.0727462...

TST90609 - Prop 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90609	Proportion Persons 65 Years and over with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	82	0.4%	
	.G	geocode missing	186	0.9%	
		Total	268	1.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20477	268	0	0.7931034...	0.1405061...	0.1135994...

BST90609 - Prop 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
BST90609	Proportion Persons 65 Years and over with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3535	17.04%	
	.G	geocode missing	196	0.94%	
		Total	3,731	17.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17014	3731	0	0.9382857...	0.1407227...	0.1423845...

CST90610 - Prop Wh <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90610	Proportion Whites Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0175283...	0.4795440...	0.1270812...	0.0625270...

TST90610 - Prop Wh <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90610	Proportion Whites Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1203	5.8%	
	.G	geocode missing	186	0.9%	
Total			1,389	6.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19356	1389	0	1	0.1429444...	0.1342903...

BST90610 - Prop Wh <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90610	Proportion Whites Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3248	15.66%	
	.G	geocode missing	196	0.94%	
Total			3,444	16.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17301	3444	0	1	0.1327435...	0.1522299...

CST90611 - Prop Bl <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90611	Proportion Blacks Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1360	6.56%	
	.G	geocode missing	123	0.59%	
Total			1,483	7.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19262	1483	0	0.7240537...	0.3743948...	0.1183429...

TST90611 - Prop Bl <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90611	Proportion Blacks Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11263	54.29%	
	.G	geocode missing	186	0.9%	
Total			11,449	55.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9296	11449	0	1	0.3319095...	0.2333500...

BST90611 - Prop Bl <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90611	Proportion Blacks Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14873	71.69%	
	.G	geocode missing	196	0.94%	
Total			15,069	72.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5676	15069	0	1	0.3446071...	0.2606768...

CST90612 - Prop As/PI <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90612	Proportion Asians or Pacific Islanders Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3277	15.8%	
	.G	geocode missing	123	0.59%	
Total			3,400	16.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17345	3400	0	0.7361111...	0.1488164...	0.1071445...

TST90612 - Prop As/PI <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90612	Proportion Asians or Pacific Islanders Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16465	79.37%	
	.G	geocode missing	186	0.9%	
		Total	16,651	80.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4094	16651	0	1	0.1072213...	0.1706021...

BST90612 - Prop As/PI <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90612	Proportion Asians or Pacific Islanders Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18308	88.25%	
	.G	geocode missing	196	0.94%	
		Total	18,504	89.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2241	18504	0	1	0.0708156...	0.1333548...

CST90613 - Prop Oth <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90613	Proportion Other Race Persons Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3461	16.68%	
	.G	geocode missing	123	0.59%	
		Total	3,584	17.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17161	3584	0	1	0.3002458...	0.1708178...

TST90613 - Prop Oth <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90613	Proportion Other Race Persons Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	14638	70.56%	
	.G	geocode missing	186	0.9%	
		Total	14,824	71.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5921	14824	0	1	0.2883317...	0.2165836...

BST90613 - Prop Oth <18 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90613	Proportion Other Race Persons Under 18 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17751	85.57%	
	.G	geocode missing	196	0.94%	
		Total	17,947	86.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2798	17947	0	1	0.3155840...	0.2343091...

CST90614 - Prop Wh 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90614	Proportion Whites 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0183803...	0.3747808...	0.0889723...	0.0443776...

TST90614 - Prop Wh 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90614	Proportion Whites 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	518	2.5%	
	.G	geocode missing	186	0.9%	
		Total	704	3.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20041	704	0	0.9279279...	0.1021848...	0.0919252...
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BST90614 - Prop Wh 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90614	Proportion Whites 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1487	7.17%	
	.G	geocode missing	196	0.94%	
Total			1,683	8.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19062	1683	0	1	0.0955250...	0.1027100...

CST90615 - Prop Bl 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90615	Proportion Blacks 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1187	5.72%	
	.G	geocode missing	123	0.59%	
Total			1,310	6.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19435	1310	0	0.8596491...	0.2259156...	0.0939053...

TST90615 - Prop Bl 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90615	Proportion Blacks 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8827	42.55%	
	.G	geocode missing	186	0.9%	
Total			9,013	43.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11732	9013	0	1	0.2109177...	0.1675201...

BST90615 - Prop Bl 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
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BST90615	Proportion Blacks 18-64 Years with Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13105	63.17%	
	.G	geocode missing	196	0.94%	
Total			13,301	64.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7444	13301	0	1	0.2163225...	0.1945499...

Type	Numeric (Double)
CST90616	Proportion Asian or Pacific Islander 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2739	13.2%	
	.G	geocode missing	123	0.59%	
Total			2,862	13.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17883	2862	0	0.4985250...	0.1390169...	0.0897686...

Type	Numeric (Double)
TST90616	Proportion Asian or Pacific Islander 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13821	66.62%	
	.G	geocode missing	186	0.9%	
Total			14,007	67.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6738	14007	0	1	0.0951204...	0.1190700...

Type	Numeric (Double)
BST90616	Proportion Asian or Pacific Islander 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16822	81.09%	
	.G	geocode missing	196	0.94%	
		Total	17,018	82.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3727	17018	0	0.8	0.0684076...	0.1063969...

CST90617 - Prop Oth 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
CST90617	Proportion Other Race Persons 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1840	8.87%	
	.G	geocode missing	123	0.59%	
		Total	1,963	9.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18782	1963	0	0.5585585...	0.2104302...	0.0929937...

TST90617 - Prop Oth 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
TST90617	Proportion Other Race Persons 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11986	57.78%	
	.G	geocode missing	186	0.9%	
		Total	12,172	58.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8573	12172	0	1	0.1806371...	0.1477448...

BST90617 - Prop Oth 18-64 Yrs W/ Income < Pov Lev

Type	Numeric (Double)
BST90617	Proportion Other Race Persons 18-64 Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16040	77.32%	
	.G	geocode missing	196	0.94%	
		Total	16,236	78.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4509	16236	0	1	0.1906823...	0.1792749...

CST90618 - Prop Wh 65+ W/ Income < Pov Lev

Type	Numeric (Double)
CST90618	Proportion Whites 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0377482...	0.3375057...	0.1095470...	0.0514095...

TST90618 - Prop Wh 65+ W/ Income < Pov Lev

Type	Numeric (Double)
TST90618	Proportion Whites 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1278	6.16%	
	.G	geocode missing	186	0.9%	
		Total	1,464	7.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19281	1464	0	0.7173913...	0.1158974...	0.0908677...

BST90618 - Prop Wh 65+ W/ Income < Pov Lev

Type	Numeric (Double)
BST90618	Proportion Whites 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6552	31.58%	
	.G	geocode missing	196	0.94%	
		Total	6,748	32.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13997	6748	0	0.9649122...	0.1119732...	0.1138676...

CST90619 - Prop Bl 65+ W/ Income < Pov Lev

Type	Numeric (Double)
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CST90619	Proportion Blacks 65+ Years with Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2949	14.22%	
	.G	geocode missing	123	0.59%	
Total			3,072	14.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17673	3072	0	0.6099290...	0.2753284...	0.1236457...

TST90619 - Prop Bl 65+ W/ Income < Pov Lev

Type	Numeric (Double)
TST90619	Proportion Blacks 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15973	77%	
	.G	geocode missing	186	0.9%	
Total			16,159	77.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4586	16159	0	0.8538461...	0.3357024...	0.1909131...

BST90619 - Prop Bl 65+ W/ Income < Pov Lev

Type	Numeric (Double)
BST90619	Proportion Blacks 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18583	89.58%	
	.G	geocode missing	196	0.94%	
Total			18,779	90.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1966	18779	0	0.9621212...	0.3345239...	0.2346759...

CST90620 - Prop Asian/PI 65+ Yrs W/ Inc < Pov Lev

Type	Numeric (Double)
CST90620	Proportion Asian or Pacific Islander 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	7376	35.56%	
	.G	geocode missing	123	0.59%	
		Total	7,499	36.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13246	7499	0	0.6132075...	0.1425605...	0.1055576...

TST90620 - Prop Asian/PI 65+ Yrs W/ Inc < Pov Lev

Type	Numeric (Double)
TST90620	Proportion Asian or Pacific Islander 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18836	90.8%	
	.G	geocode missing	186	0.9%	
		Total	19,022	91.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1723	19022	0	0.4571428...	0.0848837...	0.0716737...

BST90620 - Prop Asian/PI 65+ Yrs W/ Inc < Pov Lev

Type	Numeric (Double)
BST90620	Proportion Asian or Pacific Islander 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19668	94.81%	
	.G	geocode missing	196	0.94%	
		Total	19,864	95.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
881	19864	0	0.696875	0.0847262...	0.0872334...

CST90621 - Prop Oth 65+ W/ Income < Pov Lev

Type	Numeric (Double)
CST90621	Proportion Other Race Persons 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8159	39.33%	
	.G	geocode missing	123	0.59%	
		Total	8,282	39.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12463	8282	0	0.4339944...	0.2094507...	0.1011280...

TST90621 - Prop Oth 65+ W/ Income < Pov Lev

Type	Numeric (Double)
TST90621	Proportion Other Race Persons 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19965	96.24%	
	.G	geocode missing	186	0.9%	
Total			20,151	97.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
594	20151	0	0.7945205...	0.3282337...	0.1771721...

BST90621 - Prop Oth 65+ W/ Income < Pov Lev

Type	Numeric (Double)
BST90621	Proportion Other Race Persons 65+ Years with Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20520	98.92%	
	.G	geocode missing	196	0.94%	
Total			20,716	99.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	20716	0	0.8243243...	0.2035393...	0.2080704...

CST90622 - Prop Fems <18 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90622	Proportion Females Under 18 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0217645...	0.5414285...	0.1942288...	0.0933311...

TST90622 - Prop Fems <18 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
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TST90622	Proportion Females Under 18 Years with 1989 Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	63	0.3%	
	.G	geocode missing	186	0.9%	
Total			249	1.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20496	249	0	0.9641025...	0.1914813...	0.1684193...

BST90622 - Prop Fems <18 Yrs W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
BST90622	Proportion Females Under 18 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2168	10.45%	
	.G	geocode missing	196	0.94%	
Total			2,364	11.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18381	2364	0	1	0.1840593...	0.1936250...

CST90623 - Prop Fems 18-64 W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90623	Proportion Females 18-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0242492...	0.3764036...	0.1385815...	0.0673575...

TST90623 - Prop Fems 18-64 W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90623	Proportion Females 18-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11	0.05%	
	.G	geocode missing	186	0.9%	
Total			197	0.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20548	197	0	0.8708987...	0.1460111...	0.1232643...

BST90623 - Prop Fems 18-64 W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
BST90623	Proportion Females 18-64 Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	101	0.49%	
	.G	geocode missing	196	0.94%	
Total			297	1.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20448	297	0	0.9026548...	0.1433809...	0.1424938...

CST90624 - Prop Fems 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
CST90624	Proportion Females 65+Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0535755...	0.4339933...	0.1642740...	0.0813630...

TST90624 - Prop Fems 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
TST90624	Proportion Females 65+Years with 1989 Income Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	443	2.14%	
	.G	geocode missing	186	0.9%	
Total			629	3.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20116	629	0	0.7845528...	0.1679166...	0.1265164...

BST90624 - Prop Fems 65+ W/ 1989 Inc < Pov Lev

Type	Numeric (Double)
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BST90624	Proportion Females 65+Years with 1989 Income Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9210	44.4%	
	.G	geocode missing	196	0.94%	
Total			9,406	45.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11339	9406	0	0.875	0.1706628...	0.1539842...

CST90625 - Prop 1989 Inc to Pov Lev Ratio < 1.85

Type	Numeric (Double)
CST90625	Proportion Persons with Ratio of Income in 1989 to Poverty Level Less than 1.85

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0686245...	0.6541960...	0.2942512...	0.1084608...

TST90625 - Prop 1989 Inc to Pov Lev Ratio < 1.85

Type	Numeric (Double)
TST90625	Proportion Persons with Ratio of Income in 1989 to Poverty Level Less than 1.85

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4	0.02%	
	.G	geocode missing	186	0.9%	
Total			190	0.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20555	190	0	1	0.3089870...	0.1811247...

BST90625 - Prop 1989 Inc to Pov Lev Ratio < 1.85

Type	Numeric (Double)
BST90625	Proportion Persons with Ratio of Income in 1989 to Poverty Level Less than 1.85

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	15	0.07%	
	.G	geocode missing	196	0.94%	
		Total	211	1.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20534	211	0	1	0.3079844...	0.2033857...

CST90626 - Prop Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90626	Proportion Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0134522...	0.3588225...	0.1100073...	0.0612324...

TST90626 - Prop Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90626	Proportion Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
		Total	200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	0.8590308...	0.1200324...	0.1136030...

BST90626 - Prop Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90626	Proportion Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	149	0.72%	
	.G	geocode missing	196	0.94%	
		Total	345	1.66%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20400	345	0	0.8586387...	0.1214549...	0.1314132...



Type	Numeric (Double)
CST90627	Proportion White Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0119547...	0.3582164...	0.0735131...	0.0426445...



Type	Numeric (Double)
TST90627	Proportion White Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1205	5.81%	
	.G	geocode missing	186	0.9%	
		Total	1,391	6.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19354	1391	0	0.8630136...	0.0847553...	0.0816987...



Type	Numeric (Double)
BST90627	Proportion White Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2452	11.82%	
	.G	geocode missing	196	0.94%	
		Total	2,648	12.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18097	2648	0	0.8630136...	0.0838266...	0.0950337...



Type	Numeric (Double)
CST90628	Proportion Black Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1563	7.53%	
	.G	geocode missing	123	0.59%	
Total			1,686	8.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19059	1686	0	0.5829787...	0.2469707...	0.1012038...

TST90628 - Prop Bl Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90628	Proportion Black Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11483	55.35%	
	.G	geocode missing	186	0.9%	
Total			11,669	56.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9076	11669	0	1	0.2354610...	0.1734718...

BST90628 - Prop Bl Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90628	Proportion Black Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15385	74.16%	
	.G	geocode missing	196	0.94%	
Total			15,581	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5164	15581	0	0.9290780...	0.2582597...	0.1957698...

CST90629 - Prop Asian/PI Fams W/ Inc 1989 < Pov Lev

Type	Numeric (Double)
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CST90629	Proportion Asian or Pacific Islander Householder Families with Income in 1989 Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4438	21.39%	
	.G	geocode missing	123	0.59%	
		Total	4,561	21.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16184	4561	0	0.5805592...	0.1264810...	0.0884715...

TST90629 - Prop Asian/PI Fams W/ Inc 1989 < Pov Lev

Type	Numeric (Double)
TST90629	Proportion Asian or Pacific Islander Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16827	81.11%	
	.G	geocode missing	186	0.9%	
		Total	17,013	82.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3732	17013	0	0.5747126...	0.0647288...	0.0816225...

BST90629 - Prop Asian/PI Fams W/ Inc 1989 < Pov Lev

Type	Numeric (Double)
BST90629	Proportion Asian or Pacific Islander Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18528	89.31%	
	.G	geocode missing	196	0.94%	
		Total	18,724	90.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2021	18724	0	0.66	0.0534024...	0.0799003...

CST90630 - Prop Oth Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90630	Proportion Other Race Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3636	17.53%	
	.G	geocode missing	123	0.59%	
		Total	3,759	18.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16986	3759	0	0.7123287...	0.1959873...	0.0916344...

TST90630 - Prop Oth Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90630	Proportion Other Race Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15380	74.14%	
	.G	geocode missing	186	0.9%	
		Total	15,566	75.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5179	15566	0	0.8865979...	0.2067946...	0.1473346...

BST90630 - Prop Oth Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90630	Proportion Other Race Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18573	89.53%	
	.G	geocode missing	196	0.94%	
		Total	18,769	90.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1976	18769	0	0.8767123...	0.2394541...	0.1719070...

CST90631 - Prop H Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
CST90631	Proportion Hispanic Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	3903	18.81%	
	.G	geocode missing	123	0.59%	
		Total	4,026	19.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16719	4026	0	0.5326086...	0.1739665...	0.0804024...

TST90631 - Prop H Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
TST90631	Proportion Hispanic Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12850	61.94%	
	.G	geocode missing	186	0.9%	
		Total	13,036	62.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7709	13036	0	0.8421052...	0.1545487...	0.1260175...

BST90631 - Prop H Fams W/ Inc in 1989 < Pov Lev

Type	Numeric (Double)
BST90631	Proportion Hispanic Householder Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16707	80.54%	
	.G	geocode missing	196	0.94%	
		Total	16,903	81.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3842	16903	0	0.9190751...	0.1754587...	0.1502841...

CST90632 - Prop Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
CST90632	Proportion Families with Related Children Under 18Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0177560...	0.4441503...	0.1575669...	0.0783939...

TST90632 - Prop Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
TST90632	Proportion Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	49	0.24%	
	.G	geocode missing	186	0.9%	
Total			235	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20510	235	0	0.9152542...	0.1611854...	0.1466200...

BST90632 - Prop Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
BST90632	Proportion Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1311	6.32%	
	.G	geocode missing	196	0.94%	
Total			1,507	7.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19238	1507	0	0.9622641...	0.1562949...	0.1635979...

CST90633 - Prop White Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
CST90633	Proportion White Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0163382...	0.4312267...	0.1072047...	0.0540518...

 TST90633 - Prop White Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
TST90633	Proportion White Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1715	8.27%	
	.G	geocode missing	186	0.9%	
		Total	1,901	9.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18844	1901	0	1	0.1192645...	0.1114728...

 BST90633 - Prop White Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
BST90633	Proportion White Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5404	26.05%	
	.G	geocode missing	196	0.94%	
		Total	5,600	26.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15145	5600	0	1	0.1125996...	0.1291249...

 CST90634 - Prop Black Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
CST90634	Proportion Black Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2125	10.24%	
	.G	geocode missing	123	0.59%	
		Total	2,248	10.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18497	2248	0	0.6666666...	0.3134638...	0.1107069...

 TST90634 - Prop Black Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
TST90634	Proportion Black Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13110	63.2%	
	.G	geocode missing	186	0.9%	
Total			13,296	64.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7449	13296	0	1	0.2943217...	0.1989312...

 BST90634 - Prop Black Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
BST90634	Proportion Black Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16518	79.62%	
	.G	geocode missing	196	0.94%	
Total			16,714	80.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4031	16714	0	1	0.3110404...	0.2236950...

 CST90635 - Prop Asian/PI Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
CST90635	Proportion Asian or Pacific Islander Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4928	23.76%	
	.G	geocode missing	123	0.59%	
Total			5,051	24.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15694	5051	0	0.6503267...	0.1422201...	0.1022605...

 TST90635 - Prop Asian/PI Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
TST90635	Proportion Asian or Pacific Islander Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17604	84.86%	
	.G	geocode missing	186	0.9%	
Total			17,790	85.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2955	17790	0	0.6782608...	0.0753179...	0.1100057...

 BST90635 - Prop Asian/PI Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
BST90635	Proportion Asian or Pacific Islander Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19143	92.28%	
	.G	geocode missing	196	0.94%	
Total			19,339	93.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1406	19339	0	0.7625	0.0480578...	0.0743047...

 CST90636 - Prop Other Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
CST90636	Proportion Other Race Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5008	24.14%	
	.G	geocode missing	123	0.59%	
Total			5,131	24.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15614	5131	0	0.6046511...	0.2315495...	0.1056867...

 TST90636 - Prop Other Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
TST90636	Proportion Other Race Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16489	79.48%	
	.G	geocode missing	186	0.9%	
		Total	16,675	80.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4070	16675	0	1	0.2502031...	0.1620410...

 BST90636 - Prop Other Fams W/ Chld <18, < Pov Lev

Type	Numeric (Double)
BST90636	Proportion Other Race Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19098	92.06%	
	.G	geocode missing	196	0.94%	
		Total	19,294	93.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1451	19294	0	0.9103448...	0.2769479...	0.1855261...

 CST90637 - Prop Hispanic Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
CST90637	Proportion Hispanic Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4764	22.96%	
	.G	geocode missing	123	0.59%	
		Total	4,887	23.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15858	4887	0	0.6901408...	0.2147032...	0.0910304...

 TST90637 - Prop Hispanic Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
TST90637	Proportion Hispanic Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13960	67.29%	
	.G	geocode missing	186	0.9%	
		Total	14,146	68.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6599	14146	0	0.9032258...	0.2045844...	0.1505380...

 BST90637 - Prop Hispanic Fams W/ Ch <18, < Pov Lev

Type	Numeric (Double)
BST90637	Proportion Hispanic Householder Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17371	83.74%	
	.G	geocode missing	196	0.94%	
		Total	17,567	84.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3178	17567	0	0.9295774...	0.2181326...	0.1743616...

 CST90638 - Prop Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90638	Proportion Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0076611...	0.3160601...	0.0604044...	0.0393727...

 TST90638 - Prop Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
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TST90638	Proportion Married-Couple Families with Income in 1989 Below Poverty Level
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	48	0.23%	
	.G	geocode missing	186	0.9%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	0.6714285...	0.0713015...	0.0692094...

BST90638 - Prop Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90638	Proportion Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	790	3.81%	
	.G	geocode missing	196	0.94%	
		Total	986	4.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19759	986	0	0.7304964...	0.0705271...	0.0825904...

CST90639 - Prop White Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90639	Proportion White Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0065471...	0.3170097...	0.0474899...	0.0352113...

TST90639 - Prop White Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
TST90639	Proportion White Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	1354	6.53%	
	.G	geocode missing	186	0.9%	
		Total	1,540	7.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19205	1540	0	0.734375	0.0571138...	0.0600757...

BST90639 - Prop White Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90639	Proportion White Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3076	14.83%	
	.G	geocode missing	196	0.94%	
		Total	3,272	15.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17473	3272	0	0.6712328...	0.0557160...	0.0715942...

CST90640 - Prop Black Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90640	Proportion Black Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1769	8.53%	
	.G	geocode missing	123	0.59%	
		Total	1,892	9.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18853	1892	0	0.5744680...	0.1018125...	0.0658414...

TST90640 - Prop Black Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
TST90640	Proportion Black Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13388	64.54%	
	.G	geocode missing	186	0.9%	

		Total	13,574	65.43%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
7171	13574	0	0.7042253...	0.1174327...	0.1070741...

BST90640 - Prop Black Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90640	Proportion Black Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17310	83.44%	
	.G	geocode missing	196	0.94%	
		Total	17,506	84.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3239	17506	0	0.7416666...	0.1099844...	0.1188251...

CST90641 - Prop Asian/PI Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90641	Proportion Asian or Pacific Islander Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4566	22.01%	
	.G	geocode missing	123	0.59%	
		Total	4,689	22.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16056	4689	0	0.5468483...	0.0995819...	0.0774208...

TST90641 - Prop Asian/PI Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
TST90641	Proportion Asian or Pacific Islander Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17143	82.64%	
	.G	geocode missing	186	0.9%	
		Total	17,329	83.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3416	17329	0	0.5	0.0460788...	0.0702265...

BST90641 - Prop Asian/PI Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90641	Proportion Asian or Pacific Islander Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18822	90.73%	
	.G	geocode missing	196	0.94%	
Total			19,018	91.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1727	19018	0	0.5890410...	0.0311441...	0.0636413...

CST90642 - Prop Other Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90642	Proportion Other Race Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4216	20.32%	
	.G	geocode missing	123	0.59%	
Total			4,339	20.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16406	4339	0	0.4166666...	0.1177425...	0.0673463...

TST90642 - Prop Other Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
TST90642	Proportion Other Race Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16185	78.02%	
	.G	geocode missing	186	0.9%	
Total			16,371	78.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4374	16371	0	0.6934306...	0.1647524...	0.1476562...

 BST90642 - Prop Other Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90642	Proportion Other Race Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19171	92.41%	
	.G	geocode missing	196	0.94%	
Total			19,367	93.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1378	19367	0	0.7640449...	0.1939087...	0.1977242...

 CST90643 - Prop Hispanic Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
CST90643	Proportion Hispanic Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4632	22.33%	
	.G	geocode missing	123	0.59%	
Total			4,755	22.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15990	4755	0	0.3626016...	0.1004733...	0.0575244...

 TST90643 - Prop Hispanic Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
TST90643	Proportion Hispanic Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13582	65.47%	
	.G	geocode missing	186	0.9%	
Total			13,768	66.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6977	13768	0	0.6363636...	0.1170430...	0.1112684...

 BST90643 - Prop Hispanic Marr-Cple Fams, < Pov Lev

Type	Numeric (Double)
BST90643	Proportion Hispanic Householder Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17398	83.87%	
	.G	geocode missing	196	0.94%	
		Total	17,594	84.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3151	17594	0	0.7058823...	0.1414122...	0.1491014...

 CST90644 - Prop Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90644	Proportion Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0071700...	0.3768606...	0.0770597...	0.0474840...

 TST90644 - Prop Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90644	Proportion Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	179	0.86%	
	.G	geocode missing	186	0.9%	
		Total	365	1.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20380	365	0	0.7301587...	0.0856979...	0.0849048...

 BST90644 - Prop Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90644	Proportion Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3517	16.95%	
	.G	geocode missing	196	0.94%	
Total			3,713	17.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17032	3713	0	1	0.0790363...	0.0992088...

CST90645 - Prop Wh Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90645	Proportion White Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0067106...	0.3772680...	0.0611027...	0.0435748...

TST90645 - Prop Wh Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90645	Proportion White Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2148	10.35%	
	.G	geocode missing	186	0.9%	
Total			2,334	11.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18411	2334	0	0.8227848...	0.0706249...	0.0767136...

BST90645 - Prop Wh Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90645	Proportion White Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7172	34.57%	
	.G	geocode missing	196	0.94%	
		Total	7,368	35.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13377	7368	0	0.7837837...	0.0644499...	0.0867731...

CST90646 - Prop Bl Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90646	Proportion Black Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2688	12.96%	
	.G	geocode missing	123	0.59%	
		Total	2,811	13.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17934	2811	0	0.5210526...	0.1156061...	0.0686431...

TST90646 - Prop Bl Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90646	Proportion Black Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15396	74.22%	
	.G	geocode missing	186	0.9%	
		Total	15,582	75.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5163	15582	0	0.8452380...	0.1255259...	0.1120649...

BST90646 - Prop Bl Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90646	Proportion Black Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	18979	91.49%	
	.G	geocode missing	196	0.94%	
		Total	19,175	92.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1570	19175	0	0.7303370...	0.0997919...	0.1234827...

CST90647 - Prop A/PI Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90647	Proportion Asian or Pacific Islander Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4965	23.93%	
	.G	geocode missing	123	0.59%	
		Total	5,088	24.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15657	5088	0	0.6316964...	0.1103571...	0.0931683...

TST90647 - Prop A/PI Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90647	Proportion Asian or Pacific Islander Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17953	86.54%	
	.G	geocode missing	186	0.9%	
		Total	18,139	87.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2606	18139	0	0.4642126...	0.0466419...	0.0721386...

BST90647 - Prop A/PI Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90647	Proportion Asian or Pacific Islander Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19206	92.58%	
	.G	geocode missing	196	0.94%	
		Total	19,402	93.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1343	19402	0	0.6571428...	0.0330523...	0.0683005...

CST90648 - Prop Oth Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90648	Proportion Other Race Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6256	30.16%	
	.G	geocode missing	123	0.59%	
		Total	6,379	30.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14366	6379	0	0.3982300...	0.1422412...	0.0646512...

TST90648 - Prop Oth Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90648	Proportion Other Race Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17230	83.06%	
	.G	geocode missing	186	0.9%	
		Total	17,416	83.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3329	17416	0	0.7983193...	0.1858991...	0.1363886...

BST90648 - Prop Oth Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90648	Proportion Other Race Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19893	95.89%	
	.G	geocode missing	196	0.94%	
		Total	20,089	96.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
656	20089	0	0.8414634...	0.1790417...	0.1387720...

CST90649 - Prop H Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
CST90649	Proportion Hispanic Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4952	23.87%	
	.G	geocode missing	123	0.59%	
		Total	5,075	24.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15670	5075	0	0.4020833...	0.1182466...	0.0668822...

TST90649 - Prop H Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
TST90649	Proportion Hispanic Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14911	71.88%	
	.G	geocode missing	186	0.9%	
		Total	15,097	72.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5648	15097	0	0.8441558...	0.1404096...	0.1183454...

BST90649 - Prop H Marr-Cple Fams W/Ch, < Pov Lev

Type	Numeric (Double)
BST90649	Proportion Hispanic Householder Married-Couple Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18106	87.28%	
	.G	geocode missing	196	0.94%	

		Total	18,302	88.22%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
2443	18302	0	0.9295774...	0.1621165...	0.1635609...

CST90650 - Prop Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
CST90650	Proportion Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0709838...	0.7009009...	0.3159386...	0.1223349...

TST90650 - Prop Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
TST90650	Proportion Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1649	7.95%	
	.G	geocode missing	186	0.9%	
		Total	1,835	8.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18910	1835	0	0.9534883...	0.2835011...	0.1957869...

BST90650 - Prop Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
BST90650	Proportion Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12884	62.11%	
	.G	geocode missing	196	0.94%	
		Total	13,080	63.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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7665	13080	0	1	0.3232799...	0.2325797...
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CST90651 - Prop Wh Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
CST90651	Proportion White Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0643533...	0.7009009...	0.2360140...	0.0956686...

TST90651 - Prop Wh Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
TST90651	Proportion White Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5796	27.94%	
	.G	geocode missing	186	0.9%	
		Total	5,982	28.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14763	5982	0	0.8759124...	0.2244069...	0.1710843...

BST90651 - Prop Wh Fem Fams, no Husb P, < Pov Lev

Type	Numeric (Double)
BST90651	Proportion White Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17049	82.18%	
	.G	geocode missing	196	0.94%	
		Total	17,245	83.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3500	17245	0	1	0.2393412...	0.1998996...



Type	Numeric (Double)
CST90652	Proportion Black Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2760	13.3%	
	.G	geocode missing	123	0.59%	
Total			2,883	13.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17862	2883	0.1120689...	0.7640692...	0.4423802...	0.1280438...



Type	Numeric (Double)
TST90652	Proportion Black Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14948	72.06%	
	.G	geocode missing	186	0.9%	
Total			15,134	72.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5611	15134	0	0.9542483...	0.4370286...	0.2229938...



Type	Numeric (Double)
BST90652	Proportion Black Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17985	86.7%	
	.G	geocode missing	196	0.94%	
Total			18,181	87.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2564	18181	0	1	0.4105926...	0.2537501...



Type	Numeric (Double)
CST90653	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8412	40.55%	
	.G	geocode missing	123	0.59%	
Total			8,535	41.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12210	8535	0.0344827...	0.7881355...	0.3065192...	0.1447016...



Type	Numeric (Double)
TST90653	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20179	97.27%	
	.G	geocode missing	186	0.9%	
Total			20,365	98.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
380	20365	0	0.5836734...	0.1839696...	0.0915192...



Type	Numeric (Double)
BST90653	Proportion Asian or Pacific Islander Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20546	99.04%	
	.G	geocode missing	196	0.94%	
Total			20,742	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	20742	0	0.6106194...	0.2035398...	0.3525413...



Type	Numeric (Double)
CST90654	Proportion Other Race Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8217	39.61%	
	.G	geocode missing	123	0.59%	
Total			8,340	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12405	8340	0.072	0.7818181...	0.4454944...	0.1264691...



Type	Numeric (Double)
TST90654	Proportion Other Race Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19704	94.98%	
	.G	geocode missing	186	0.9%	
Total			19,890	95.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
855	19890	0	1	0.5299941...	0.1822814...



Type	Numeric (Double)
BST90654	Proportion Other Race Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20437	98.52%	
	.G	geocode missing	196	0.94%	
Total			20,633	99.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
112	20633	0.1226053...	0.9206349...	0.5766121...	0.1573073...



Type	Numeric (Double)
CST90655	Proportion Hispanic Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7154	34.49%	
	.G	geocode missing	123	0.59%	
Total			7,277	35.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13468	7277	0.1623931...	0.7687296...	0.4167776...	0.1343101...



Type	Numeric (Double)
TST90655	Proportion Hispanic Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18662	89.96%	
	.G	geocode missing	186	0.9%	
Total			18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	0	1	0.3910417...	0.1825610...



Type	Numeric (Double)
BST90655	Proportion Hispanic Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19976	96.29%	
	.G	geocode missing	196	0.94%	
Total			20,172	97.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
573	20172	0	0.9148936...	0.4115318...	0.1941512...



Type	Numeric (Double)
CST90656	Proportion Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.1061061...	0.8025641...	0.4179249...	0.1300660...



Type	Numeric (Double)
TST90656	Proportion Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4465	21.52%	
	.G	geocode missing	186	0.9%	
		Total	4,651	22.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16094	4651	0	0.9661016...	0.3860914...	0.2186277...



Type	Numeric (Double)
BST90656	Proportion Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15983	77.05%	
	.G	geocode missing	196	0.94%	
		Total	16,179	77.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4566	16179	0	1	0.4163232...	0.2530345...



Type	Numeric (Double)
CST90657	Proportion White Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	123	0.59%	
Total			125	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20620	125	0.0957230...	0.8025641...	0.3405860...	0.1150493...



Type	Numeric (Double)
TST90657	Proportion White Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10597	51.08%	
	.G	geocode missing	186	0.9%	
Total			10,783	51.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9962	10783	0	1	0.3439095...	0.2012927...



Type	Numeric (Double)
BST90657	Proportion White Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19231	92.7%	
	.G	geocode missing	196	0.94%	
Total			19,427	93.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1318	19427	0	1	0.3786843...	0.2360725...

 CST90658 - Prop Bl Fem Fam W/Ch, no Husb, < Pov Lev

Type	Numeric (Double)
CST90658	Proportion Black Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2985	14.39%	
	.G	geocode missing	123	0.59%	
Total			3,108	14.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17637	3108	0.13	0.8683473...	0.5127368...	0.1318026...

 TST90658 - Prop Bl Fem Fam W/Ch, no Husb, < Pov Lev

Type	Numeric (Double)
TST90658	Proportion Black Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15957	76.92%	
	.G	geocode missing	186	0.9%	
Total			16,143	77.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4602	16143	0	1	0.5135161...	0.2368767...

 BST90658 - Prop Bl Fem Fam W/Ch, no Husb, < Pov Lev

Type	Numeric (Double)
BST90658	Proportion Black Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18752	90.39%	
	.G	geocode missing	196	0.94%	
Total			18,948	91.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1797	18948	0	1	0.5023921...	0.2658272...



Type	Numeric (Double)
CST90659	Proportion Asian and Pacific Islander Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8915	42.97%	
	.G	geocode missing	123	0.59%	
Total			9,038	43.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11707	9038	0.0447761...	0.7311827...	0.3735536...	0.1462901...



Type	Numeric (Double)
TST90659	Proportion Asian and Pacific Islander Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20526	98.94%	
	.G	geocode missing	186	0.9%	
Total			20,712	99.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	20712	0.0714285...	0.6376811...	0.2908703...	0.1274226...



Type	Numeric (Double)
BST90659	Proportion Asian and Pacific Islander Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20546	99.04%	
	.G	geocode missing	196	0.94%	
Total			20,742	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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3	20742	0	0.6509433...	0.2169811...	0.3758223...
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CST90660 - Prop Oth Fem Fm W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
CST90660	Proportion Other Race Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8510	41.02%	
	.G	geocode missing	123	0.59%	
Total			8,633	41.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12112	8633	0.0918367...	0.8201058...	0.5177710...	0.1238388...

TST90660 - Prop Oth Fem Fm W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
TST90660	Proportion Other Race Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19984	96.33%	
	.G	geocode missing	186	0.9%	
Total			20,170	97.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
575	20170	0	1	0.6437703...	0.1900592...

BST90660 - Prop Oth Fem Fm W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
BST90660	Proportion Other Race Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20474	98.69%	
	.G	geocode missing	196	0.94%	
Total			20,670	99.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
75	20670	0.175	1	0.6200709...	0.1772623...

CST90661 - Prop H Fem Fams W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
CST90661	Proportion Hispanic Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7698	37.11%	
	.G	geocode missing	123	0.59%	
Total			7,821	37.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12924	7821	0.2260273...	0.8505747...	0.4901912...	0.1279409...

TST90661 - Prop H Fem Fams W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
TST90661	Proportion Hispanic Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19217	92.63%	
	.G	geocode missing	186	0.9%	
Total			19,403	93.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1342	19403	0.0627615...	1	0.5211645...	0.1686437...

BST90661 - Prop H Fem Fams W/Ch, no Hub, < Pov Lev

Type	Numeric (Double)
BST90661	Proportion Hispanic Female Householder, No Husband Present, Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20244	97.58%	
	.G	geocode missing	196	0.94%	
Total			20,440	98.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
305	20440	0	1	0.6041935...	0.1598736...



Type	Numeric (Double)
CST90662	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0606330...	0.6813509...	0.2804349...	0.1170875...



Type	Numeric (Double)
TST90662	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	823	3.97%	
	.G	geocode missing	186	0.9%	
		Total	1,009	4.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19736	1009	0	0.8968871...	0.2518054...	0.1779082...



Type	Numeric (Double)
BST90662	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10253	49.42%	
	.G	geocode missing	196	0.94%	
		Total	10,449	50.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10296	10449	0	1	0.2819942...	0.2110434...



Type	Numeric (Double)
CST90663	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0558558...	0.6813509...	0.2054369...	0.0879557...

TST90663 - Prop White Other Fams, no Sp, < Pov Lev

Type	Numeric (Double)
TST90663	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3868	18.65%	
	.G	geocode missing	186	0.9%	
		Total	4,054	19.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16691	4054	0	0.8181818...	0.1973342...	0.1484062...

BST90663 - Prop White Other Fams, no Sp, < Pov Lev

Type	Numeric (Double)
BST90663	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15075	72.67%	
	.G	geocode missing	196	0.94%	
		Total	15,271	73.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5474	15271	0	0.9740259...	0.1989443...	0.1693239...

CST90664 - Prop Black Other Fams, no Sp, < Pov Lev

Type	Numeric (Double)
CST90664	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2753	13.27%	
	.G	geocode missing	123	0.59%	
		Total	2,876	13.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17869	2876	0.0849056...	0.7213809...	0.4129444...	0.1228344...

TST90664 - Prop Black Other Fams, no Sp, < Pov Lev

Type	Numeric (Double)
TST90664	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14637	70.56%	
	.G	geocode missing	186	0.9%	
		Total	14,823	71.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5922	14823	0	1	0.4154424...	0.2157334...

BST90664 - Prop Black Other Fams, no Sp, < Pov Lev

Type	Numeric (Double)
BST90664	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17641	85.04%	
	.G	geocode missing	196	0.94%	
		Total	17,837	85.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2908	17837	0	1	0.3946918...	0.2429581...

CST90665 - Prop Asian/PI Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
CST90665	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	7616	36.71%	
	.G	geocode missing	123	0.59%	
		Total	7,739	37.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13006	7739	0.0361445...	0.7012195...	0.2713409...	0.1273554...

TST90665 - Prop Asian/PI Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
TST90665	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19515	94.07%	
	.G	geocode missing	186	0.9%	
		Total	19,701	94.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1044	19701	0	0.6533333...	0.1098571...	0.0872031...

BST90665 - Prop Asian/PI Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
BST90665	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20320	97.95%	
	.G	geocode missing	196	0.94%	
		Total	20,516	98.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	20516	0	0.6014492...	0.1181880...	0.0913410...

CST90666 - Prop Oth Race Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
CST90666	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7493	36.12%	
	.G	geocode missing	123	0.59%	
		Total	7,616	36.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13129	7616	0.0573248...	0.7161290...	0.3828222...	0.1272858...

TST90666 - Prop Oth Race Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
TST90666	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19254	92.81%	
	.G	geocode missing	186	0.9%	
		Total	19,440	93.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1305	19440	0	1	0.4349688...	0.1999633...

BST90666 - Prop Oth Race Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
BST90666	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20394	98.31%	
	.G	geocode missing	196	0.94%	
		Total	20,590	99.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
155	20590	0	0.8918918...	0.5006012...	0.1833042...

CST90667 - Prop Hispanic Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
CST90667	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6324	30.48%	
	.G	geocode missing	123	0.59%	
		Total	6,447	31.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14298	6447	0	0.7090163...	0.3501174...	0.1311717...

TST90667 - Prop Hispanic Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
TST90667	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17248	83.14%	
	.G	geocode missing	186	0.9%	
		Total	17,434	84.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3311	17434	0	0.9534883...	0.2931849...	0.1765083...

BST90667 - Prop Hispanic Other Fm, no Sp, < Pov Lev

Type	Numeric (Double)
BST90667	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19409	93.56%	
	.G	geocode missing	196	0.94%	
		Total	19,605	94.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1140	19605	0	0.9060402...	0.3395334...	0.1728959...

CST90668 - Prop Other Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
CST90668	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0.0891238...	0.7594193...	0.3794533...	0.1270109...

TST90668 - Prop Other Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
TST90668	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3233	15.58%	
	.G	geocode missing	186	0.9%	
		Total	3,419	16.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17326	3419	0	0.9451219...	0.3455927...	0.2072186...

BST90668 - Prop Other Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
BST90668	Proportion "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14800	71.34%	
	.G	geocode missing	196	0.94%	
		Total	14,996	72.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5749	14996	0	1	0.3657506...	0.2398000...

CST90669 - Prop Wh Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
CST90669	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	123	0.59%	
		Total	125	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20620	125	0.0811017...	0.7431578...	0.3006373...	0.1033820...

TST90669 - Prop Wh Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
TST90669	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8846	42.64%	
	.G	geocode missing	186	0.9%	
		Total	9,032	43.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11713	9032	0	0.9101123...	0.2895909...	0.1871626...

BST90669 - Prop Wh Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
BST90669	Proportion White Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18246	87.95%	
	.G	geocode missing	196	0.94%	
		Total	18,442	88.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2303	18442	0	1	0.2863334...	0.2106090...

CST90670 - Prop Bl Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
CST90670	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2981	14.37%	
	.G	geocode missing	123	0.59%	
		Total	3,104	14.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17641	3104	0.1495327...	0.8214285...	0.4860593...	0.1313840...

TST90670 - Prop Bl Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
TST90670	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15658	75.48%	
	.G	geocode missing	186	0.9%	
		Total	15,844	76.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4901	15844	0	1	0.4884151...	0.2332178...

BST90670 - Prop Bl Oth Fam W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
BST90670	Proportion Black Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18540	89.37%	
	.G	geocode missing	196	0.94%	
		Total	18,736	90.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2009	18736	0	1	0.4670972...	0.2605063...

CST90671 - Prop A/PI Oth Fm W/Chld, no S, < Pov Lev

Type	Numeric (Double)
CST90671	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8426	40.62%	
	.G	geocode missing	123	0.59%	
		Total	8,549	41.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12196	8549	0.0576923...	0.7012195...	0.3434660...	0.1370341...

TST90671 - Prop A/PI Oth Fm W/Chld, no S, < Pov Lev

Type	Numeric (Double)
TST90671	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20425	98.46%	
	.G	geocode missing	186	0.9%	
		Total	20,611	99.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
134	20611	0	0.7831325...	0.2572121...	0.0908869...

BST90671 - Prop A/PI Oth Fm W/Chld, no S, < Pov Lev

Type	Numeric (Double)
BST90671	Proportion Asian or Pacific Islander Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20545	99.04%	
	.G	geocode missing	196	0.94%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0	0.6065573...	0.1516393...	0.3032786...

CST90672 - Prop Oth Oth Fm W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
CST90672	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8139	39.23%	
	.G	geocode missing	123	0.59%	
		Total	8,262	39.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12483	8262	0.0743801...	0.8064516...	0.4654600...	0.1227685...

TST90672 - Prop Oth Oth Fm W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
TST90672	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19744	95.17%	
	.G	geocode missing	186	0.9%	
		Total	19,930	96.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
815	19930	0.0674157...	1	0.5670491...	0.1991041...

BST90672 - Prop Oth Oth Fm W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
BST90672	Proportion Other Race Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Related Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20443	98.54%	
	.G	geocode missing	196	0.94%	
		Total	20,639	99.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
106	20639	0.1818181...	1	0.5772784...	0.1818209...

CST90673 - Prop H Oth Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
CST90673	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7255	34.97%	
	.G	geocode missing	123	0.59%	
		Total	7,378	35.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13367	7378	0.1633663...	0.8146341...	0.4403690...	0.1301224...

TST90673 - Prop H Oth Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
TST90673	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18655	89.93%	
	.G	geocode missing	186	0.9%	
		Total	18,841	90.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1904	18841	0	1	0.4376078...	0.1743854...

BST90673 - Prop H Oth Fams W/Chld, no Sp, < Pov Lev

Type	Numeric (Double)
BST90673	Proportion Hispanic Householder "Other Family" (Male or Female Householder, No Spouse Present) Families with Children Under 18 Years with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20128	97.03%	
	.G	geocode missing	196	0.94%	
		Total	20,324	97.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
421	20324	0	1	0.5431342...	0.1776133...

CST90674 - Prop Rltd Ch < 18 in Fams < Pov Lev

Type	Numeric (Double)
CST90674	Proportion Related Children Under 18 Years in Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0186529...	0.5257755...	0.1881963...	0.0927037...

TST90674 - Prop Rltd Ch < 18 in Fams < Pov Lev

Type	Numeric (Double)
TST90674	Proportion Related Children Under 18 Years in Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	24	0.12%	
	.G	geocode missing	186	0.9%	
Total			210	1.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20535	210	0	1	0.1870972...	0.1674688...

BST90674 - Prop Rltd Ch < 18 in Fams < Pov Lev

Type	Numeric (Double)
BST90674	Proportion Related Children Under 18 Years in Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	294	1.42%	
	.G	geocode missing	196	0.94%	
Total			490	2.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20255	490	0	1	0.1825067...	0.1921323...

CST90675 - Prop Rltd Ch < 18 in Marr-Cple < Pov Lev

Type	Numeric (Double)
CST90675	Proportion Related Children Under 18 Years in Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0091795...	0.4257122...	0.0978383...	0.0587013...

TST90675 - Prop Rltd Ch < 18 in Marr-Cple < Pov Lev

Type	Numeric (Double)
TST90675	Proportion Related Children Under 18 Years in Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	72	0.35%	
	.G	geocode missing	186	0.9%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.8875305...	0.1067257...	0.1072558...

BST90675 - Prop Rltd Ch < 18 in Marr-Cple < Pov Lev

Type	Numeric (Double)
BST90675	Proportion Related Children Under 18 Years in Married-Couple Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1194	5.76%	
	.G	geocode missing	196	0.94%	
Total			1,390	6.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19355	1390	0	1	0.1055615...	0.1390078...

CST90676 - Prop Rltd Ch < 18 in Fem, no H < Pov Lev

Type	Numeric (Double)
CST90676	Proportion Related Children Under 18 Years in Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1183252...	0.8323947...	0.4851461...	0.1335443...

 TST90676 - Prop Rltd Ch < 18 in Fem, no H < Pov Lev

Type	Numeric (Double)
TST90676	Proportion Related Children Under 18 Years in Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2288	11.03%	
	.G	geocode missing	186	0.9%	
		Total	2,474	11.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18271	2474	0	1	0.4247675...	0.2347127...

 BST90676 - Prop Rltd Ch < 18 in Fem, no H < Pov Lev

Type	Numeric (Double)
BST90676	Proportion Related Children Under 18 Years in Female Householder, No Husband Present, Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11808	56.92%	
	.G	geocode missing	196	0.94%	
		Total	12,004	57.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8741	12004	0	1	0.4753214...	0.2780604...

 CST90677 - Prop Rltd Ch < 18 in Oth, no S < Pov Lev

Type	Numeric (Double)
CST90677	Proportion Related Children Under 18 Years in "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0958840...	0.8096787...	0.4450897...	0.1335122...

 TST90677 - Prop Rltd Ch < 18 in Oth, no S < Pov Lev

Type	Numeric (Double)
TST90677	Proportion Related Children Under 18 Years in "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1369	6.6%	
	.G	geocode missing	186	0.9%	
Total			1,555	7.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19190	1555	0	1	0.3860110...	0.2258978...

 BST90677 - Prop Rltd Ch < 18 in Oth, no S < Pov Lev

Type	Numeric (Double)
BST90677	Proportion Related Children Under 18 Years in "Other Family" (Male or Female Householder, No Spouse Present) Families with Income in 1989 Below Poverty Level

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10052	48.46%	
	.G	geocode missing	196	0.94%	
Total			10,248	49.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10497	10248	0	1	0.4270726...	0.2688105...

 CST90678 - Prop 3+ Yrs in Preprimary - Private

Type	Numeric (Double)
CST90678	Proportion Aged 3 Years and Over in Preprimary School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17	0.08%	
	.G	geocode missing	123	0.59%	
Total			140	0.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20605	140	0	0.6615725...	0.4026159...	0.1098966...

 TST90678 - Prop 3+ Yrs in Preprimary - Private

Type	Numeric (Double)
TST90678	Proportion Aged 3 Years and Over in Preprimary School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7968	38.41%	
	.G	geocode missing	186	0.9%	
Total			8,154	39.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12591	8154	0	1	0.3773404...	0.2165392...

 BST90678 - Prop 3+ Yrs in Preprimary - Private

Type	Numeric (Double)
BST90678	Proportion Aged 3 Years and Over in Preprimary School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18463	89%	
	.G	geocode missing	196	0.94%	
Total			18,659	89.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2086	18659	0	1	0.4600250...	0.1945051...

 CST90679 - Prop 3+ Yrs in Elem or HS - Private

Type	Numeric (Double)
CST90679	Proportion Aged 3 Years and Over in Elementary or High School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.3447041...	0.1015834...	0.0592115...

 TST90679 - Prop 3+ Yrs in Elem or HS - Private

Type	Numeric (Double)
TST90679	Proportion Aged 3 Years and Over in Elementary or High School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	41	0.2%	
	.G	geocode missing	186	0.9%	
Total			227	1.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20518	227	0	0.8443396...	0.0968423...	0.0947438...

BST90679 - Prop 3+ Yrs in Elem or HS - Private

Type	Numeric (Double)
BST90679	Proportion Aged 3 Years and Over in Elementary or High School that are Enrolled in Private School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	869	4.19%	
	.G	geocode missing	196	0.94%	
Total			1,065	5.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19680	1065	0	1	0.0957335...	0.1120555...

CST90680 - Prop Aged 25+ W/O HS Diploma or Equiv

Type	Numeric (Double)
CST90680	Proportion Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0516198...	0.6112498...	0.2566165...	0.0894817...

TST90680 - Prop Aged 25+ W/O HS Diploma or Equiv

Type	Numeric (Double)
TST90680	Proportion Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.8744769...	0.2863691...	0.1444092...

BST90680 - Prop Aged 25+ W/O HS Diploma or Equiv

Type	Numeric (Double)
BST90680	Proportion Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	22	0.11%	
	.G	geocode missing	196	0.94%	
		Total	218	1.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20527	218	0	0.9310344...	0.2868016...	0.1617645...

CST90681 - Prop Whites 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
CST90681	Proportion Whites Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0504887...	0.6122546...	0.2247404...	0.0825430...

TST90681 - Prop Whites 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
TST90681	Proportion Whites Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	405	1.95%	
	.G	geocode missing	186	0.9%	
		Total	591	2.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20154	591	0	1	0.2768630...	0.1501972...

 BST90681 - Prop Whites 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
BST90681	Proportion Whites Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1350	6.51%	
	.G	geocode missing	196	0.94%	
		Total	1,546	7.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19199	1546	0	1	0.2717944...	0.1631523...

 CST90682 - Prop Blacks 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
CST90682	Proportion Blacks Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1046	5.04%	
	.G	geocode missing	123	0.59%	
		Total	1,169	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19576	1169	0.0422535...	0.7020612...	0.3218864...	0.1155765...

 TST90682 - Prop Blacks 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
TST90682	Proportion Blacks Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8701	41.94%	
	.G	geocode missing	186	0.9%	
		Total	8,887	42.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11858	8887	0	1	0.3186314...	0.2009191...

 BST90682 - Prop Blacks 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
BST90682	Proportion Blacks Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13095	63.12%	
	.G	geocode missing	196	0.94%	
		Total	13,291	64.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7454	13291	0	1	0.3279132...	0.2064863...

CST90683 - Prop Asian/Pac Isl 25+ W/O HS Dip/Equiv

Type	Numeric (Double)
CST90683	Proportion Asian or Pacific Islanders Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2940	14.17%	
	.G	geocode missing	123	0.59%	
		Total	3,063	14.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17682	3063	0	0.5794205...	0.2087153...	0.0882742...

TST90683 - Prop Asian/Pac Isl 25+ W/O HS Dip/Equiv

Type	Numeric (Double)
TST90683	Proportion Asian or Pacific Islanders Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14051	67.73%	
	.G	geocode missing	186	0.9%	
		Total	14,237	68.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6508	14237	0	1	0.2227429...	0.1746539...

BST90683 - Prop Asian/Pac Isl 25+ W/O HS Dip/Equiv

Type	Numeric (Double)
BST90683	Proportion Asian or Pacific Islanders Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	16965	81.78%	
	.G	geocode missing	196	0.94%	
		Total	17,161	82.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3584	17161	0	0.9333333...	0.2084068...	0.1655865...

CST90684 - Prop Others 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
CST90684	Proportion Others Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1941	9.36%	
	.G	geocode missing	123	0.59%	
		Total	2,064	9.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18681	2064	0.0682926...	0.8148148...	0.4205698...	0.1502647...

TST90684 - Prop Others 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
TST90684	Proportion Others Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12489	60.2%	
	.G	geocode missing	186	0.9%	
		Total	12,675	61.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8070	12675	0	1	0.4739646...	0.2015206...

BST90684 - Prop Others 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
BST90684	Proportion Others Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16395	79.03%	
	.G	geocode missing	196	0.94%	
		Total	16,591	79.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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4154	16591	0	1	0.5417152...	0.2125864...
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CST90685 - Prop Hispanics 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
CST90685	Proportion Hispanics Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1958	9.44%	
	.G	geocode missing	123	0.59%	
Total			2,081	10.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18664	2081	0	0.8082191...	0.3869445...	0.1584862...

TST90685 - Prop Hispanics 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
TST90685	Proportion Hispanics Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10804	52.08%	
	.G	geocode missing	186	0.9%	
Total			10,990	52.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9755	10990	0	1	0.4368381...	0.1997842...

BST90685 - Prop Hispanics 25+ W/O HS Dip or Equiv

Type	Numeric (Double)
BST90685	Proportion Hispanics Aged 25+ with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14246	68.67%	
	.G	geocode missing	196	0.94%	
Total			14,442	69.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6303	14442	0	1	0.4867138...	0.2070052...

CST90686 - Prop Aged 25+ W/ College Degree +

Type	Numeric (Double)
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CST90686	Proportion Aged 25+ with College Degree or More
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0780821...	0.4865332...	0.2597669...	0.0778565...

TST90686 - Prop Aged 25+ W/ College Degree +

Type	Numeric (Double)
TST90686	Proportion Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.9000577...	0.2275991...	0.1295177...

BST90686 - Prop Aged 25+ W/ College Degree +

Type	Numeric (Double)
BST90686	Proportion Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	22	0.11%	
	.G	geocode missing	196	0.94%	
		Total	218	1.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20527	218	0	0.94375	0.2281117...	0.1465572...

CST90687 - Prop Whites 25+ W/ College Degree +

Type	Numeric (Double)
CST90687	Proportion Whites Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0779640...	0.6022204...	0.2787214...	0.0807924...

TST90687 - Prop Whites 25+ W/ College Degree +

Type	Numeric (Double)
TST90687	Proportion Whites Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	405	1.95%	
	.G	geocode missing	186	0.9%	
Total			591	2.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20154	591	0	0.9103343...	0.2287282...	0.1358682...

BST90687 - Prop Whites 25+ W/ College Degree +

Type	Numeric (Double)
BST90687	Proportion Whites Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1350	6.51%	
	.G	geocode missing	196	0.94%	
Total			1,546	7.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19199	1546	0	0.9447852...	0.2277672...	0.1533242...

CST90688 - Prop Blacks 25+ W/ College Degree +

Type	Numeric (Double)
CST90688	Proportion Blacks Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1046	5.04%	
	.G	geocode missing	123	0.59%	
Total			1,169	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19576	1169	0	0.6291390...	0.1930956...	0.0790428...

TST90688 - Prop Blacks 25+ W/ College Degree +

Type	Numeric (Double)
TST90688	Proportion Blacks Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8701	41.94%	
	.G	geocode missing	186	0.9%	
Total			8,887	42.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11858	8887	0	1	0.2200470...	0.1683937...

BST90688 - Prop Blacks 25+ W/ College Degree +

Type	Numeric (Double)
BST90688	Proportion Blacks Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13095	63.12%	
	.G	geocode missing	196	0.94%	
Total			13,291	64.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7454	13291	0	1	0.2111781...	0.1786951...

CST90689 - Prop Asian/Pac Isl 25+ W/ Coll Deg +

Type	Numeric (Double)
CST90689	Proportion Asians or Pacific Islanders Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2940	14.17%	
	.G	geocode missing	123	0.59%	
Total			3,063	14.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17682	3063	0	0.8497109...	0.4642801...	0.1410014...

TST90689 - Prop Asian/Pac Isl 25+ W/ Coll Deg +

Type	Numeric (Double)
TST90689	Proportion Asians or Pacific Islanders Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	14051	67.73%	
	.G	geocode missing	186	0.9%	
		Total	14,237	68.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6508	14237	0	1	0.4112092...	0.2079414...

BST90689 - Prop Asian/Pac Isl 25+ W/ Coll Deg +

Type	Numeric (Double)
BST90689	Proportion Asians or Pacific Islanders Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16965	81.78%	
	.G	geocode missing	196	0.94%	
		Total	17,161	82.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3584	17161	0	1	0.4263810...	0.1861553...

CST90690 - Prop Others 25+ W/ College Degree +

Type	Numeric (Double)
CST90690	Proportion Others Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1941	9.36%	
	.G	geocode missing	123	0.59%	
		Total	2,064	9.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18681	2064	0	0.4714285...	0.1531968...	0.0764574...

TST90690 - Prop Others 25+ W/ College Degree +

Type	Numeric (Double)
TST90690	Proportion Others Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12489	60.2%	
	.G	geocode missing	186	0.9%	
		Total	12,675	61.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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8070	12675	0	0.7157894...	0.1192020...	0.1092882...
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BST90690 - Prop Others 25+ W/ College Degree +

Type	Numeric (Double)
BST90690	Proportion Others Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16395	79.03%	
	.G	geocode missing	196	0.94%	
Total			16,591	79.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4154	16591	0	0.6081081...	0.1052217...	0.1197211...

CST90691 - Prop Hispanics 25+ W/ College Degree +

Type	Numeric (Double)
CST90691	Proportion Hispanics Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1958	9.44%	
	.G	geocode missing	123	0.59%	
Total			2,081	10.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18664	2081	0	0.5050583...	0.1919334...	0.1016915...

TST90691 - Prop Hispanics 25+ W/ College Degree +

Type	Numeric (Double)
TST90691	Proportion Hispanics Aged 25+ with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10804	52.08%	
	.G	geocode missing	186	0.9%	
Total			10,990	52.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9755	10990	0	1	0.1506816...	0.1186155...

BST90691 - Prop Hispanics 25+ W/ College Degree +

Type	Numeric (Double)
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BST90691	Proportion Hispanics Aged 25+ with College Degree or More
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14246	68.67%	
	.G	geocode missing	196	0.94%	
		Total	14,442	69.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6303	14442	0	0.8813559...	0.1266608...	0.1165261...

CST90692 - Prop Aged 18+ W/O HS Diploma or Equiv

Type	Numeric (Double)
CST90692	Proportion Aged 18 Years and Over with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0651119...	0.5974934...	0.2549864...	0.0851327...

TST90692 - Prop Aged 18+ W/O HS Diploma or Equiv

Type	Numeric (Double)
TST90692	Proportion Aged 18 Years and Over with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0.0028483...	0.8825831...	0.2835328...	0.1376085...

BST90692 - Prop Aged 18+ W/O HS Diploma or Equiv

Type	Numeric (Double)
BST90692	Proportion Aged 18 Years and Over with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19	0.09%	
	.G	geocode missing	196	0.94%	
		Total	215	1.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20530	215	0	0.9310344...	0.2853238...	0.1541427...

CST90693 - Prop Aged 18+ W/ College Degree +

Type	Numeric (Double)
CST90693	Proportion Aged 18 Years and Over with College Degree or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0732984...	0.4570323...	0.2388348...	0.0710669...

TST90693 - Prop Aged 18+ W/ College Degree +

Type	Numeric (Double)
TST90693	Proportion Aged 18 Years and Over with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2	0.01%	
	.G	geocode missing	186	0.9%	
		Total	188	0.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20557	188	0	0.8281389...	0.2111970...	0.1209807...

BST90693 - Prop Aged 18+ W/ College Degree +

Type	Numeric (Double)
BST90693	Proportion Aged 18 Years and Over with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19	0.09%	
	.G	geocode missing	196	0.94%	
		Total	215	1.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20530	215	0	0.9085439...	0.2122569...	0.1368786...



Type	Numeric (Double)
CST90694	Proportion Aged 18-24 with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0701845...	0.5222032...	0.2509773...	0.0800184...



Type	Numeric (Double)
TST90694	Proportion Aged 18-24 with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	174	0.84%	
	.G	geocode missing	186	0.9%	
		Total	360	1.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20385	360	0	0.9462365...	0.2790105...	0.1281863...



Type	Numeric (Double)
BST90694	Proportion Aged 18-24 with No High School Diploma or Equivalency

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4251	20.49%	
	.G	geocode missing	196	0.94%	
		Total	4,447	21.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16298	4447	0	1	0.2851332...	0.1763273...



Type	Numeric (Double)
CST90695	Proportion Aged 18-24 with College Degree or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0150115...	0.3369629...	0.1188229...	0.0478438...

TST90695 - Prop Aged 18-24 W/ College Degree +

Type	Numeric (Double)
TST90695	Proportion Aged 18-24 with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	174	0.84%	
	.G	geocode missing	186	0.9%	
		Total	360	1.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20385	360	0	0.6689655...	0.1074414...	0.0808345...

BST90695 - Prop Aged 18-24 W/ College Degree +

Type	Numeric (Double)
BST90695	Proportion Aged 18-24 with College Degree or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4251	20.49%	
	.G	geocode missing	196	0.94%	
		Total	4,447	21.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16298	4447	0	0.9148936...	0.1023669...	0.1018557...

CST90696 - Prop Civ Pop 16-19 In School, Total

Type	Numeric (Double)
CST90696	Proportion Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5627615...	0.9163802...	0.7812407...	0.0453521...

 TST90696 - Prop Civ Pop 16-19 In School, Total

Type	Numeric (Double)
TST90696	Proportion Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	365	1.76%	
	.G	geocode missing	186	0.9%	
		Total	551	2.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20194	551	0.2111111...	1	0.7685364...	0.1092643...

 BST90696 - Prop Civ Pop 16-19 In School, Total

Type	Numeric (Double)
BST90696	Proportion Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9174	44.22%	
	.G	geocode missing	196	0.94%	
		Total	9,370	45.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11375	9370	0	1	0.7655590...	0.1414417...

 CST90697 - Prop White Civ Pop 16-19 In School

Type	Numeric (Double)
CST90697	Proportion White Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5020080...	0.9245585...	0.7818911...	0.0455099...

 TST90697 - Prop White Civ Pop 16-19 In School

Type	Numeric (Double)
TST90697	Proportion White Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3117	15.03%	
	.G	geocode missing	186	0.9%	
		Total	3,303	15.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17442	3303	0.1279069...	1	0.7581246...	0.1276351...

BST90697 - Prop White Civ Pop 16-19 In School

Type	Numeric (Double)
BST90697	Proportion White Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13417	64.68%	
	.G	geocode missing	196	0.94%	
		Total	13,613	65.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7132	13613	0	1	0.7721224...	0.1460197...

CST90698 - Prop Black Civ Pop 16-19 In School

Type	Numeric (Double)
CST90698	Proportion Black Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2463	11.87%	
	.G	geocode missing	123	0.59%	
		Total	2,586	12.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18159	2586	0.4513888...	1	0.7825627...	0.0652183...

TST90698 - Prop Black Civ Pop 16-19 In School

Type	Numeric (Double)
TST90698	Proportion Black Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15708	75.72%	
	.G	geocode missing	186	0.9%	
		Total	15,894	76.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4851	15894	0	1	0.7861849...	0.1245896...

BST90698 - Prop Black Civ Pop 16-19 In School

Type	Numeric (Double)
BST90698	Proportion Black Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18891	91.06%	
	.G	geocode missing	196	0.94%	
Total			19,087	92.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1658	19087	0.1447368...	1	0.8166418...	0.1413157...

CST90699 - Prop Asian/PI Civ Pop 16-19 In School

Type	Numeric (Double)
CST90699	Proportion Asian or Pacific Islander Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6209	29.93%	
	.G	geocode missing	123	0.59%	
Total			6,332	30.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14413	6332	0.7573696...	1	0.9090032...	0.0563996...

TST90699 - Prop Asian/PI Civ Pop 16-19 In School

Type	Numeric (Double)
TST90699	Proportion Asian or Pacific Islander Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18764	90.45%	
	.G	geocode missing	186	0.9%	
Total			18,950	91.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1795	18950	0.4375	1	0.8348568...	0.1258317...

 BST90699 - Prop Asian/PI Civ Pop 16-19 In School

Type	Numeric (Double)
BST90699	Proportion Asian or Pacific Islander Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19896	95.91%	
	.G	geocode missing	196	0.94%	
		Total	20,092	96.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
653	20092	0.5113636...	1	0.7882886...	0.1621669...

 CST90700 - Prop Other Civ Pop 16-19 In School

Type	Numeric (Double)
CST90700	Proportion Other Race Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7146	34.45%	
	.G	geocode missing	123	0.59%	
		Total	7,269	35.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13476	7269	0.2969696...	1	0.6910111...	0.0803254...

 TST90700 - Prop Other Civ Pop 16-19 In School

Type	Numeric (Double)
TST90700	Proportion Other Race Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18627	89.79%	
	.G	geocode missing	186	0.9%	
		Total	18,813	90.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1932	18813	0.1428571...	1	0.6517256...	0.1739641...

 BST90700 - Prop Other Civ Pop 16-19 In School

Type	Numeric (Double)
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BST90700	Proportion Other Race Civilian Population Aged 16-19 Enrolled in School
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20260	97.66%	
	.G	geocode missing	196	0.94%	
		Total	20,456	98.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
289	20456	0.1898734...	1	0.6214584...	0.1736213...

Type	Numeric (Double)
CST90701	Proportion Hispanic Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5340	25.74%	
	.G	geocode missing	123	0.59%	
		Total	5,463	26.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15282	5463	0	1	0.7286567...	0.1038788...

Type	Numeric (Double)
TST90701	Proportion Hispanic Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16314	78.64%	
	.G	geocode missing	186	0.9%	
		Total	16,500	79.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4245	16500	0.2021276...	1	0.6920377...	0.1342497...

Type	Numeric (Double)
BST90701	Proportion Hispanic Civilian Population Aged 16-19 Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18933	91.27%	
	.G	geocode missing	196	0.94%	

		Total	19,129	92.21%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
1616	19129	0.1530612...	1	0.6789104...	0.1559244...

CST90702 - Prop 16-19, not in Schl/ArmForc-NoGrad

Type	Numeric (Double)
CST90702	Proportion Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0095465...	0.3089812...	0.1106033...	0.0370203...

TST90702 - Prop 16-19, not in Schl/ArmForc-NoGrad

Type	Numeric (Double)
TST90702	Proportion Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	351	1.69%	
	.G	geocode missing	186	0.9%	
		Total	537	2.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20208	537	0	0.6888888...	0.1211406...	0.0887969...

BST90702 - Prop 16-19, not in Schl/ArmForc-NoGrad

Type	Numeric (Double)
BST90702	Proportion Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9109	43.91%	
	.G	geocode missing	196	0.94%	
		Total	9,305	44.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11440	9305	0	0.8421052...	0.1252609...	0.1169414...
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CST90703 - Prop Wh 16-19, not in Schl/ArmForc-NoG

Type	Numeric (Double)
CST90703	Proportion Whites Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0095465...	0.3166208...	0.1044526...	0.0335756...

TST90703 - Prop Wh 16-19, not in Schl/ArmForc-NoG

Type	Numeric (Double)
TST90703	Proportion Whites Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3105	14.97%	
	.G	geocode missing	186	0.9%	
		Total	3,291	15.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17454	3291	0	0.8720930...	0.1225606...	0.0942702...

BST90703 - Prop Wh 16-19, not in Schl/ArmForc-NoG

Type	Numeric (Double)
BST90703	Proportion Whites Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13364	64.42%	
	.G	geocode missing	196	0.94%	
		Total	13,560	65.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7185	13560	0	1	0.1077943...	0.1095416...



Type	Numeric (Double)
CST90704	Proportion Blacks Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2463	11.87%	
	.G	geocode missing	123	0.59%	
Total			2,586	12.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18159	2586	0	0.4836065...	0.1187189...	0.0488807...



Type	Numeric (Double)
TST90704	Proportion Blacks Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15698	75.67%	
	.G	geocode missing	186	0.9%	
Total			15,884	76.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4861	15884	0	0.7790697...	0.1190720...	0.0941245...



Type	Numeric (Double)
BST90704	Proportion Blacks Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18878	91%	
	.G	geocode missing	196	0.94%	
Total			19,074	91.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1671	19074	0	0.6428571...	0.1062779...	0.1054808...



Type	Numeric (Double)
CST90705	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6209	29.93%	
	.G	geocode missing	123	0.59%	
Total			6,332	30.52%	

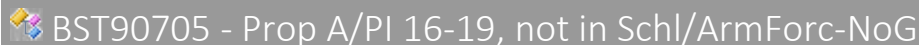
Valid	Invalid	Minimum	Maximum	Mean	StdDev
14413	6332	0	0.1533742...	0.0466023...	0.0296305...



Type	Numeric (Double)
TST90705	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18762	90.44%	
	.G	geocode missing	186	0.9%	
Total			18,948	91.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1797	18948	0	0.4318181...	0.0844035...	0.1065838...



Type	Numeric (Double)
BST90705	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19896	95.91%	
	.G	geocode missing	196	0.94%	
Total			20,092	96.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
653	20092	0	0.4318181...	0.1326674...	0.1492171...



Type	Numeric (Double)
CST90706	Proportion Others Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6914	33.33%	
	.G	geocode missing	123	0.59%	
Total			7,037	33.92%	

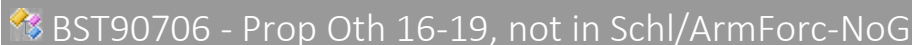
Valid	Invalid	Minimum	Maximum	Mean	StdDev
13708	7037	0	0.6	0.2088631...	0.0839057...



Type	Numeric (Double)
TST90706	Proportion Others Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18623	89.77%	
	.G	geocode missing	186	0.9%	
Total			18,809	90.67%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
1936	18809	0	0.7244897...	0.2679150...	0.1763232...



Type	Numeric (Double)
BST90706	Proportion Others Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20256	97.64%	
	.G	geocode missing	196	0.94%	
Total			20,452	98.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
293	20452	0	0.8101265...	0.3156792...	0.1952464...



Type	Numeric (Double)
CST90707	Proportion Hispanics Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5338	25.73%	
	.G	geocode missing	123	0.59%	
Total			5,461	26.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15284	5461	0	1	0.1777501...	0.0919268...



Type	Numeric (Double)
TST90707	Proportion Hispanics Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16310	78.62%	
	.G	geocode missing	186	0.9%	
Total			16,496	79.52%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
4249	16496	0	0.7978723...	0.2242352...	0.1342914...



Type	Numeric (Double)
BST90707	Proportion Hispanics Aged 16-19 Not in School or Armed Forces and Not High School Graduate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18929	91.25%	
	.G	geocode missing	196	0.94%	
Total			19,125	92.19%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
1620	19125	0	0.8469387...	0.2347102...	0.1578727...



Type	Numeric (Double)
CST90708	Proportion Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2050938...	0.0481640...	0.0211370...



Type	Numeric (Double)
TST90708	Proportion Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	351	1.69%	
	.G	geocode missing	186	0.9%	
		Total	537	2.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20208	537	0	0.4888888...	0.0531924...	0.0538815...



Type	Numeric (Double)
BST90708	Proportion Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9109	43.91%	
	.G	geocode missing	196	0.94%	
		Total	9,305	44.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11440	9305	0	0.6428571...	0.0541033...	0.0725642...



Type	Numeric (Double)
CST90709	Proportion Whites Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2101648...	0.0409426...	0.0163270...

TST90709 - Prop Wh 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
TST90709	Proportion Whites Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3105	14.97%	
	.G	geocode missing	186	0.9%	
		Total	3,291	15.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17454	3291	0	0.4135338...	0.0481552...	0.0531413...

BST90709 - Prop Wh 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
BST90709	Proportion Whites Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13364	64.42%	
	.G	geocode missing	196	0.94%	
		Total	13,560	65.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7185	13560	0	0.6052631...	0.0426062...	0.0664900...

CST90710 - Prop Bl 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
CST90710	Proportion Blacks Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2463	11.87%	
	.G	geocode missing	123	0.59%	
		Total	2,586	12.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18159	2586	0	0.4836065...	0.0683546...	0.0398682...

TST90710 - Prop Bl 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
TST90710	Proportion Blacks Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15698	75.67%	
	.G	geocode missing	186	0.9%	
		Total	15,884	76.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4861	15884	0	0.7790697...	0.0692158...	0.0692650...

BST90710 - Prop Bl 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
BST90710	Proportion Blacks Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18878	91%	
	.G	geocode missing	196	0.94%	
		Total	19,074	91.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1671	19074	0	0.6428571...	0.0634043...	0.0743593...

CST90711 - Prop A/PI 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
CST90711	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	6209	29.93%	
	.G	geocode missing	123	0.59%	
		Total	6,332	30.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14413	6332	0	0.1145833...	0.0264082...	0.0196501...

TST90711 - Prop A/PI 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
TST90711	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18762	90.44%	
	.G	geocode missing	186	0.9%	
		Total	18,948	91.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1797	18948	0	0.2840909...	0.0377337...	0.0686466...

BST90711 - Prop A/PI 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
BST90711	Proportion Asians or Pacific Islanders Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19896	95.91%	
	.G	geocode missing	196	0.94%	
		Total	20,092	96.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
653	20092	0	0.2840909...	0.0583262...	0.1004843...

CST90712 - Prop Oth 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
CST90712	Proportion Others Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6914	33.33%	
	.G	geocode missing	123	0.59%	

		Total	7,037	33.92%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
13708	7037	0	0.2142857...	0.0828912...	0.0428740...

TST90712 - Prop Oth 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
TST90712	Proportion Others Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18623	89.77%	
	.G	geocode missing	186	0.9%	
Total			18,809	90.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1936	18809	0	0.4761904...	0.1100410...	0.1084135...

BST90712 - Prop Oth 16-19, not in Schl/LabForc-NoG

Type	Numeric (Double)
BST90712	Proportion Others Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20256	97.64%	
	.G	geocode missing	196	0.94%	
Total			20,452	98.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
293	20452	0	0.5769230...	0.1347784...	0.1032318...

CST90713 - Prop H 16-19, not in Schl/LabForc-NoGrad

Type	Numeric (Double)
CST90713	Proportion Hispanics Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5338	25.73%	
	.G	geocode missing	123	0.59%	
Total			5,461	26.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15284	5461	0	0.6813471...	0.0670938...	0.0433694...

TST90713 - Prop H 16-19, not in Schl/LabForc-NoGrad

Type	Numeric (Double)
TST90713	Proportion Hispanics Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16310	78.62%	
	.G	geocode missing	186	0.9%	
Total			16,496	79.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4249	16496	0	0.4166666...	0.0865668...	0.0761265...

BST90713 - Prop H 16-19, not in Schl/LabForc-NoGrad

Type	Numeric (Double)
BST90713	Proportion Hispanics Aged 16-19 Not in School or Armed Forces, Not High School Graduate and Not in Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18929	91.25%	
	.G	geocode missing	196	0.94%	
Total			19,125	92.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1620	19125	0	0.5633802...	0.0800976...	0.0920697...

CST90714 - Prop Civ Labor Force that is Female

Type	Numeric (Double)
CST90714	Proportion of Civilian Labor Force that is Female

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3324512...	0.5472460...	0.4556420...	0.0243611...

 TST90714 - Prop Civ Labor Force that is Female

Type	Numeric (Double)
TST90714	Proportion of Civilian Labor Force that is Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0.1823529...	1	0.4552485...	0.0436273...

 BST90714 - Prop Civ Labor Force that is Female

Type	Numeric (Double)
BST90714	Proportion of Civilian Labor Force that is Female

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	40	0.19%	
	.G	geocode missing	196	0.94%	
		Total	236	1.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20509	236	0	1	0.4554140...	0.0617045...

 CST90715 - Prop Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90715	Proportion Females (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2697111...	0.6937792...	0.5638127...	0.0640061...

 TST90715 - Prop Fems 16+ in Civ Labor Force

Type	Numeric (Double)
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TST90715	Proportion Females (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.8428571...	0.5607958...	0.0967032...

BST90715 - Prop Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90715	Proportion Females (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	0.9408602...	0.5633017...	0.1190164...

CST90716 - Prop White Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90716	Proportion White Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2700058...	0.6936049...	0.5604582...	0.0649782...

TST90716 - Prop White Fems 16+ in Civ Labor Force

Type	Numeric (Double)
TST90716	Proportion White Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	626	3.02%	
	.G	geocode missing	186	0.9%	
		Total	812	3.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19933	812	0	0.9204892...	0.5419880...	0.1099033...

BST90716 - Prop White Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90716	Proportion White Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1699	8.19%	
	.G	geocode missing	196	0.94%	
		Total	1,895	9.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18850	1895	0	1	0.5490816...	0.1291832...

CST90717 - Prop Black Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90717	Proportion Black Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1556	7.5%	
	.G	geocode missing	123	0.59%	
		Total	1,679	8.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19066	1679	0.2235609...	0.9347826...	0.5937670...	0.0813843...

TST90717 - Prop Black Fems 16+ in Civ Labor Force

Type	Numeric (Double)
TST90717	Proportion Black Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	10102	48.7%	
	.G	geocode missing	186	0.9%	
		Total	10,288	49.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10457	10288	0.0465116...	1	0.6080514...	0.1705581...

BST90717 - Prop Black Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90717	Proportion Black Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14283	68.85%	
	.G	geocode missing	196	0.94%	
		Total	14,479	69.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6266	14479	0	1	0.5960291...	0.1724593...

CST90718 - Prop A/PI Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90718	Proportion Asian or Pacific Islander Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3147	15.17%	
	.G	geocode missing	123	0.59%	
		Total	3,270	15.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17475	3270	0.2429906...	0.7976588...	0.5809575...	0.0604882...

TST90718 - Prop A/PI Fems 16+ in Civ Labor Force

Type	Numeric (Double)
TST90718	Proportion Asian or Pacific Islander Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15281	73.66%	
	.G	geocode missing	186	0.9%	

		Total	15,467	74.56%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5278	15467	0	1	0.6271965...	0.1209264...

BST90718 - Prop A/PI Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90718	Proportion Asian or Pacific Islander Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17584	84.76%	
	.G	geocode missing	196	0.94%	
		Total	17,780	85.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2965	17780	0	1	0.6416210...	0.1298683...

CST90719 - Prop Other Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90719	Proportion Other Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2898	13.97%	
	.G	geocode missing	123	0.59%	
		Total	3,021	14.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17724	3021	0.2839506...	0.9583333...	0.5769004...	0.0693996...

TST90719 - Prop Other Fems 16+ in Civ Labor Force

Type	Numeric (Double)
TST90719	Proportion Other Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13789	66.47%	
	.G	geocode missing	186	0.9%	
		Total	13,975	67.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6770	13975	0.0285714...	1	0.5834535...	0.1404763...

BST90719 - Prop Other Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90719	Proportion Other Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17469	84.21%	
	.G	geocode missing	196	0.94%	
Total			17,665	85.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3080	17665	0	1	0.5494835...	0.1422800...

CST90720 - Prop Hisp Fems 16+ in Civ Labor Force

Type	Numeric (Double)
CST90720	Proportion Hispanic Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2367	11.41%	
	.G	geocode missing	123	0.59%	
Total			2,490	12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18255	2490	0.2873563...	0.9035087...	0.5797333...	0.0749792...

TST90720 - Prop Hisp Fems 16+ in Civ Labor Force

Type	Numeric (Double)
TST90720	Proportion Hispanic Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11743	56.61%	
	.G	geocode missing	186	0.9%	
Total			11,929	57.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8816	11929	0	1	0.5738025...	0.1246932...

 BST90720 - Prop Hisp Fems 16+ in Civ Labor Force

Type	Numeric (Double)
BST90720	Proportion Hispanic Females (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15396	74.22%	
	.G	geocode missing	196	0.94%	
		Total	15,592	75.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5153	15592	0	1	0.5644400...	0.1355813...

 CST90721 - Prop Fems 16+, Wrkd in 1989

Type	Numeric (Double)
CST90721	Proportion Females Aged 16 Years and Over Who Worked in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2968384...	0.7602454...	0.6131828...	0.0705454...

 TST90721 - Prop Fems 16+, Wrkd in 1989

Type	Numeric (Double)
TST90721	Proportion Females Aged 16 Years and Over Who Worked in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9113495...	0.6051112...	0.1021033...

 BST90721 - Prop Fems 16+, Wrkd in 1989

Type	Numeric (Double)
BST90721	Proportion Females Aged 16 Years and Over Who Worked in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	1	0.6068912...	0.1240273...

CST90722 - Prop Fems 16+, Wrkd 48Wks - 35+ Hrs/Wk

Type	Numeric (Double)
CST90722	Proportion Females Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1049960...	0.4030420...	0.3033133...	0.0529779...

TST90722 - Prop Fems 16+, Wrkd 48Wks - 35+ Hrs/Wk

Type	Numeric (Double)
TST90722	Proportion Females Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.6257907...	0.3024197...	0.0827340...

BST90722 - Prop Fems 16+, Wrkd 48Wks - 35+ Hrs/Wk

Type	Numeric (Double)
BST90722	Proportion Females Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	

		Total	234	1.13%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20511	234	0	0.7526881...	0.3031562...	0.1014887...

CST90723 - Prop Fems 16+, Wrkd 48Wks - 15-34 Hrs/Wk

Type	Numeric (Double)
CST90723	Proportion Females Aged 16 Years and Over Who Usually Worked 15-34 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0204435...	0.1307938...	0.0624034...	0.0173826...

TST90723 - Prop Fems 16+, Wrkd 48Wks - 15-34 Hrs/Wk

Type	Numeric (Double)
TST90723	Proportion Females Aged 16 Years and Over Who Usually Worked 15-34 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.2241671...	0.0608205...	0.0269196...

BST90723 - Prop Fems 16+, Wrkd 48Wks - 15-34 Hrs/Wk

Type	Numeric (Double)
BST90723	Proportion Females Aged 16 Years and Over Who Usually Worked 15-34 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	38	0.18%	
	.G	geocode missing	196	0.94%	
		Total	234	1.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20511	234	0	0.3541666...	0.0608080...	0.0382697...
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CST90724 - Wrk Fems, Prop Wrked 48Wks 35+ Hrs/Wk

Type	Numeric (Double)
CST90724	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3372031...	0.5935570...	0.4920942...	0.0524704...

TST90724 - Wrk Fems, Prop Wrked 48Wks 35+ Hrs/Wk

Type	Numeric (Double)
TST90724	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19	0.09%	
	.G	geocode missing	186	0.9%	
		Total	205	0.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20540	205	0.0580645...	0.8375	0.4946207...	0.0858001...

BST90724 - Wrk Fems, Prop Wrked 48Wks 35+ Hrs/Wk

Type	Numeric (Double)
BST90724	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	284	1.37%	
	.G	geocode missing	196	0.94%	
		Total	480	2.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20265	480	0	0.9399141...	0.4946938...	0.1128775...



Type	Numeric (Double)
CST90725	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 15-34 Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0382257...	0.2049732...	0.1014470...	0.0245251...



Type	Numeric (Double)
TST90725	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 15-34 Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19	0.09%	
	.G	geocode missing	186	0.9%	
		Total	205	0.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20540	205	0	0.2992592...	0.0996861...	0.0386139...



Type	Numeric (Double)
BST90725	Among Females Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 15-34 Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	284	1.37%	
	.G	geocode missing	196	0.94%	
		Total	480	2.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20265	480	0	0.4305555...	0.0994510...	0.0575219...



Type	Numeric (Double)
CST90726	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2478431...	0.7996389...	0.6013178...	0.0735678...

TST90726 - Prop Fems W/Chld <6 in Labor Force

Type	Numeric (Double)
TST90726	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2011	9.69%	
	.G	geocode missing	186	0.9%	
		Total	2,197	10.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18548	2197	0.0731707...	1	0.6120877...	0.1392729...

BST90726 - Prop Fems W/Chld <6 in Labor Force

Type	Numeric (Double)
BST90726	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15011	72.36%	
	.G	geocode missing	196	0.94%	
		Total	15,207	73.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5538	15207	0	1	0.6128016...	0.1689808...

CST90727 - Prop Fems W/Chld 6-17 in Labor Force

Type	Numeric (Double)
CST90727	Proportion Females Aged 16 Years and Over with Own Children Aged 6-17 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3465660...	0.8953025...	0.7377892...	0.0697586...

TST90727 - Prop Fems W/Chld 6-17 in Labor Force

Type	Numeric (Double)
TST90727	Proportion Females Aged 16 Years and Over with Own Children Aged 6-17 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	234	1.13%	
	.G	geocode missing	186	0.9%	
		Total	420	2.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20325	420	0.1274509...	1	0.7398939...	0.1126161...

BST90727 - Prop Fems W/Chld 6-17 in Labor Force

Type	Numeric (Double)
BST90727	Proportion Females Aged 16 Years and Over with Own Children Aged 6-17 Years Only in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7071	34.09%	
	.G	geocode missing	196	0.94%	
		Total	7,267	35.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13478	7267	0.0714285...	1	0.7414350...	0.1425281...

CST90728 - Prop Fems W/Chld <6 & 6-17 in Labor Forc

Type	Numeric (Double)
CST90728	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years and Aged 6-17 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2112436...	0.8330078125	0.5762717...	0.0834103...

TST90728 - Prop Fems W/Chld <6 & 6-17 in Labor Forc

Type	Numeric (Double)
TST90728	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years and Aged 6-17 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3031	14.61%	
	.G	geocode missing	186	0.9%	
Total			3,217	15.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17528	3217	0	1	0.5914442...	0.1497380...

BST90728 - Prop Fems W/Chld <6 & 6-17 in Labor Forc

Type	Numeric (Double)
BST90728	Proportion Females Aged 16 Years and Over with Own Children Under 6 Years and Aged 6-17 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15956	76.91%	
	.G	geocode missing	196	0.94%	
Total			16,152	77.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4593	16152	0	1	0.5865628...	0.1677623...

CST90729 - Prop Fems W/Chld <18 in Labor Force

Type	Numeric (Double)
CST90729	Proportion Females Aged 16 Years and Over with Own Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2929966...	0.8423084...	0.6665376...	0.0699764...

 TST90729 - Prop Fems W/Chld <18 in Labor Force

Type	Numeric (Double)
TST90729	Proportion Females Aged 16 Years and Over with Own Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	53	0.26%	
	.G	geocode missing	186	0.9%	
		Total	239	1.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20506	239	0.1415929...	0.9640718...	0.6725104...	0.1067634...

 BST90729 - Prop Fems W/Chld <18 in Labor Force

Type	Numeric (Double)
BST90729	Proportion Females Aged 16 Years and Over with Own Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1572	7.58%	
	.G	geocode missing	196	0.94%	
		Total	1,768	8.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18977	1768	0.1066666...	1	0.6730829...	0.1417327...

 CST90730 - Prop Fems W/O Chld <18 in Labor Force

Type	Numeric (Double)
CST90730	Proportion Females Aged 16 Years and Over with No Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2535537...	0.6796522...	0.5151521...	0.0757677...

 TST90730 - Prop Fems W/O Chld <18 in Labor Force

Type	Numeric (Double)
TST90730	Proportion Females Aged 16 Years and Over with No Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14	0.07%	
	.G	geocode missing	186	0.9%	
Total			200	0.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20545	200	0	1	0.5083963...	0.1101888...

BST90730 - Prop Fems W/O Chld <18 in Labor Force

Type	Numeric (Double)
BST90730	Proportion Females Aged 16 Years and Over with No Children Under 18 Years in the Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	156	0.75%	
	.G	geocode missing	196	0.94%	
Total			352	1.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20393	352	0	1	0.5105859...	0.1369705...

CST90731 - Female Labor Force Opportunity Index

Type	Numeric (Double)
CST90731	Females Labor Force Opportunity Index - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0258664...	0.0913956...	0.0645687...	0.0114549...

CST90732 - Prop Males 16+ in Civilian Labor Force

Type	Numeric (Double)
CST90732	Proportion Males (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5084244...	0.8828428...	0.7419080...	0.0562746...

TST90732 - Prop Males 16+ in Civilian Labor Force

Type	Numeric (Double)
TST90732	Proportion Males (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
		Total	194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9716193...	0.7411925...	0.0901471...

BST90732 - Prop Males 16+ in Civilian Labor Force

Type	Numeric (Double)
BST90732	Proportion Males (Not in the Armed Forces) Aged 16 Years and Over in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	83	0.4%	
	.G	geocode missing	196	0.94%	
		Total	279	1.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20466	279	0	1	0.7459427...	0.1095382...

CST90733 - Prop White Males 16+ in Civ Labor Force

Type	Numeric (Double)
CST90733	Proportion White Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5086319...	0.8830451...	0.7536744...	0.0511058...

TST90733 - Prop White Males 16+ in Civ Labor Force

Type	Numeric (Double)
TST90733	Proportion White Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	617	2.97%	
	.G	geocode missing	186	0.9%	
Total			803	3.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19942	803	0	1	0.7427977...	0.0973217...

BST90733 - Prop White Males 16+ in Civ Labor Force

Type	Numeric (Double)
BST90733	Proportion White Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1831	8.83%	
	.G	geocode missing	196	0.94%	
Total			2,027	9.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18718	2027	0	1	0.7524005...	0.1154101...

CST90734 - Prop Black Males 16+ in Civ Labor Force

Type	Numeric (Double)
CST90734	Proportion Black Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1468	7.08%	
	.G	geocode missing	123	0.59%	
Total			1,591	7.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19154	1591	0	0.9644970...	0.6583209...	0.0932754...

 TST90734 - Prop Black Males 16+ in Civ Labor Force

Type	Numeric (Double)
TST90734	Proportion Black Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10624	51.21%	
	.G	geocode missing	186	0.9%	
Total			10,810	52.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9935	10810	0	1	0.6981295...	0.1534734...

 BST90734 - Prop Black Males 16+ in Civ Labor Force

Type	Numeric (Double)
BST90734	Proportion Black Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14887	71.76%	
	.G	geocode missing	196	0.94%	
Total			15,083	72.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5662	15083	0	1	0.6878746...	0.1592083...

 CST90735 - Prop As/PI Males 16+ in Civ Labor Force

Type	Numeric (Double)
CST90735	Proportion Asian or Pacific Islander Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3286	15.84%	
	.G	geocode missing	123	0.59%	
Total			3,409	16.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17336	3409	0.4142857...	0.9640287...	0.7575939...	0.0701053...

 TST90735 - Prop As/PI Males 16+ in Civ Labor Force

Type	Numeric (Double)
TST90735	Proportion Asian or Pacific Islander Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15914	76.71%	
	.G	geocode missing	186	0.9%	
Total			16,100	77.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4645	16100	0	1	0.7702546...	0.1007202...

 BST90735 - Prop As/PI Males 16+ in Civ Labor Force

Type	Numeric (Double)
BST90735	Proportion Asian or Pacific Islander Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17899	86.28%	
	.G	geocode missing	196	0.94%	
Total			18,095	87.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2650	18095	0.1981132...	1	0.7692751...	0.1181646...

 CST90736 - Prop Other Males 16+ in Civ Labor Force

Type	Numeric (Double)
CST90736	Proportion Other Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2624	12.65%	
	.G	geocode missing	123	0.59%	
Total			2,747	13.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17998	2747	0.0567010...	1	0.7651693...	0.0966659...

 TST90736 - Prop Other Males 16+ in Civ Labor Force

Type	Numeric (Double)
TST90736	Proportion Other Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14055	67.75%	
	.G	geocode missing	186	0.9%	
		Total	14,241	68.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6504	14241	0	1	0.8059037...	0.1187028...

 BST90736 - Prop Other Males 16+ in Civ Labor Force

Type	Numeric (Double)
BST90736	Proportion Other Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17527	84.49%	
	.G	geocode missing	196	0.94%	
		Total	17,723	85.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3022	17723	0	1	0.8160630...	0.1249812...

 CST90737 - Prop Hisp Males 16+ in Civ Labor Force

Type	Numeric (Double)
CST90737	Proportion Hispanic Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2597	12.52%	
	.G	geocode missing	123	0.59%	
		Total	2,720	13.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18025	2720	0.0796731...	0.9713261...	0.7669013...	0.1205980...

 TST90737 - Prop Hisp Males 16+ in Civ Labor Force

Type	Numeric (Double)
TST90737	Proportion Hispanic Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12203	58.82%	
	.G	geocode missing	186	0.9%	
		Total	12,389	59.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8356	12389	0	1	0.8090536...	0.1084225...

 BST90737 - Prop Hisp Males 16+ in Civ Labor Force

Type	Numeric (Double)
BST90737	Proportion Hispanic Males (Not in the Armed Forces) Aged 16+ Years in the Civilian Labor Force

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15328	73.89%	
	.G	geocode missing	196	0.94%	
		Total	15,524	74.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5221	15524	0	1	0.8080686...	0.1142510...

 CST90738 - Prop Males 16+, Wrkd in 1989

Type	Numeric (Double)
CST90738	Proportion Males Aged 16 Years and Over Who Worked in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.5238523...	0.9269300...	0.7849751...	0.0580873...

 TST90738 - Prop Males 16+, Wrkd in 1989

Type	Numeric (Double)
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TST90738	Proportion Males Aged 16 Years and Over Who Worked in 1989
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	186	0.9%	
Total			193	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20552	193	0.0655270...	0.9901800...	0.7746732...	0.0922624...

BST90738 - Prop Males 16+, Wrkd in 1989

Type	Numeric (Double)
BST90738	Proportion Males Aged 16 Years and Over Who Worked in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	76	0.37%	
	.G	geocode missing	196	0.94%	
Total			272	1.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20473	272	0.0655270...	1	0.7765707...	0.1129687...

CST90739 - Prop Males 16+, Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
CST90739	Proportion Males Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3093737...	0.7361301...	0.5302782...	0.0642398...

TST90739 - Prop Males 16+, Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
TST90739	Proportion Males Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	7	0.03%	
	.G	geocode missing	186	0.9%	
		Total	193	0.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20552	193	0	0.8314238...	0.5217513...	0.1108607...

BST90739 - Prop Males 16+, Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
BST90739	Proportion Males Aged 16 Years and Over Who Usually Worked 35 or More Hours per Week for 48 Weeks or More in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	76	0.37%	
	.G	geocode missing	196	0.94%	
		Total	272	1.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20473	272	0	0.9351851...	0.5262535...	0.1304565...

CST90740 - Wrk Males, Prop Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
CST90740	Among Males Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4671669...	0.7941592...	0.6737003...	0.0451266...

TST90740 - Wrk Males, Prop Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
TST90740	Among Males Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10	0.05%	
	.G	geocode missing	186	0.9%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0.0010341...	0.9248826...	0.6670019...	0.0864301...

BST90740 - Wrk Males, Prop Wrkd 48Wks 35 + Hrs/Wk

Type	Numeric (Double)
BST90740	Among Males Aged 16 Years and Over Who Worked in 1989, Proportion Who Usually Worked 35 or More Hours per Week for 48 Weeks or More

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	213	1.03%	
	.G	geocode missing	196	0.94%	
Total			409	1.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20336	409	0	1	0.6716360...	0.1067886...

CST90741 - Prop of Labor Force in Armed Forces

Type	Numeric (Double)
CST90741	Proportion Persons Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.5376604...	0.0175024...	0.0499725...

TST90741 - Prop of Labor Force in Armed Forces

Type	Numeric (Double)
TST90741	Proportion Persons Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8	0.04%	
	.G	geocode missing	186	0.9%	
Total			194	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20551	194	0	0.9190661...	0.0098891...	0.0378239...

 BST90741 - Prop of Labor Force in Armed Forces

Type	Numeric (Double)
BST90741	Proportion Persons Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	40	0.19%	
	.G	geocode missing	196	0.94%	
		Total	236	1.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20509	236	0	0.9190661...	0.0093598...	0.0383735...

 CST90742 - Prop Males in Labor Force in ArmForces

Type	Numeric (Double)
CST90742	Proportion Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.7078110...	0.0269380...	0.0755249...

 TST90742 - Prop Males in Labor Force in ArmForces

Type	Numeric (Double)
TST90742	Proportion Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	1	0.0153984...	0.0574180...

 BST90742 - Prop Males in Labor Force in ArmForces

Type	Numeric (Double)
BST90742	Proportion Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	217	1.05%	
	.G	geocode missing	196	0.94%	
Total			413	1.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20332	413	0	1	0.0147272...	0.0590980...

CST90743 - Prop Fems in Labor Force in ArmForces

Type	Numeric (Double)
CST90743	Proportion Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.1078307...	0.0045868...	0.0124728...

TST90743 - Prop Fems in Labor Force in ArmForces

Type	Numeric (Double)
TST90743	Proportion Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	21	0.1%	
	.G	geocode missing	186	0.9%	
Total			207	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20538	207	0	0.7078651...	0.0027925...	0.0120388...

BST90743 - Prop Fems in Labor Force in ArmForces

Type	Numeric (Double)
BST90743	Proportion Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	406	1.96%	
	.G	geocode missing	196	0.94%	
		Total	602	2.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20143	602	0	0.7078651...	0.0027426...	0.0140851...

CST90744 - Prop Wh Males in LabForce in ArmForces

Type	Numeric (Double)
CST90744	Proportion White Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.6827215...	0.0257557...	0.0719036...

TST90744 - Prop Wh Males in LabForce in ArmForces

Type	Numeric (Double)
TST90744	Proportion White Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	873	4.21%	
	.G	geocode missing	186	0.9%	
		Total	1,059	5.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19686	1059	0	1	0.0158596...	0.0602072...

BST90744 - Prop Wh Males in LabForce in ArmForces

Type	Numeric (Double)
BST90744	Proportion White Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2591	12.49%	
	.G	geocode missing	196	0.94%	

		Total	2,787	13.43%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
17958	2787	0	1	0.0158042...	0.0625785...

CST90745 - Prop Wh Fems in LabForce in ArmForces

Type	Numeric (Double)
CST90745	Proportion White Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0930521...	0.0036727...	0.0095117...

TST90745 - Prop Wh Fems in LabForce in ArmForces

Type	Numeric (Double)
TST90745	Proportion White Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1270	6.12%	
	.G	geocode missing	186	0.9%	
		Total	1,456	7.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19289	1456	0	0.6631205...	0.0026285...	0.0118815...

BST90745 - Prop Wh Fems in LabForce in ArmForces

Type	Numeric (Double)
BST90745	Proportion White Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3346	16.13%	
	.G	geocode missing	196	0.94%	
		Total	3,542	17.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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17203	3542	0	0.6631205...	0.0028346...	0.0160029...
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CST90746 - Prop BI Males in LabForce in ArmForces

Type	Numeric (Double)
CST90746	Proportion Black Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1761	8.49%	
	.G	geocode missing	123	0.59%	
Total			1,884	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18861	1884	0	0.7688226...	0.0447927...	0.1059889...

TST90746 - Prop BI Males in LabForce in ArmForces

Type	Numeric (Double)
TST90746	Proportion Black Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11503	55.45%	
	.G	geocode missing	186	0.9%	
Total			11,689	56.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9056	11689	0	1	0.0337078...	0.1001913...

BST90746 - Prop BI Males in LabForce in ArmForces

Type	Numeric (Double)
BST90746	Proportion Black Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15717	75.76%	
	.G	geocode missing	196	0.94%	
Total			15,913	76.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4832	15913	0	1	0.0372689...	0.1190672...



Type	Numeric (Double)
CST90747	Proportion Black Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1760	8.48%	
	.G	geocode missing	123	0.59%	
		Total	1,883	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18862	1883	0	0.1719414...	0.0124892...	0.0315626...



Type	Numeric (Double)
TST90747	Proportion Black Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11918	57.45%	
	.G	geocode missing	186	0.9%	
		Total	12,104	58.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8641	12104	0	0.632	0.0090133...	0.0345114...



Type	Numeric (Double)
BST90747	Proportion Black Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15615	75.27%	
	.G	geocode missing	196	0.94%	
		Total	15,811	76.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4934	15811	0	0.632	0.0079064...	0.0346400...



Type	Numeric (Double)
CST90748	Proportion Asian or Pacific Islander Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3729	17.98%	
	.G	geocode missing	123	0.59%	
		Total	3,852	18.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16893	3852	0	0.6743421...	0.0350039...	0.1028364...



Type	Numeric (Double)
TST90748	Proportion Asian or Pacific Islander Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16519	79.63%	
	.G	geocode missing	186	0.9%	
		Total	16,705	80.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4040	16705	0	1	0.0074763...	0.0373806...



Type	Numeric (Double)
BST90748	Proportion Asian or Pacific Islander Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18263	88.04%	
	.G	geocode missing	196	0.94%	
		Total	18,459	88.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2286	18459	0	1	0.0094383...	0.0471888...



Type	Numeric (Double)
CST90749	Proportion Asian or Pacific Islander Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3929	18.94%	
	.G	geocode missing	123	0.59%	
		Total	4,052	19.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16693	4052	0	0.0559440...	0.0035657...	0.0103223...



Type	Numeric (Double)
TST90749	Proportion Asian or Pacific Islander Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16604	80.04%	
	.G	geocode missing	186	0.9%	
		Total	16,790	80.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3955	16790	0	0.2727272...	9.17E-4	0.0099743...



Type	Numeric (Double)
BST90749	Proportion Asian or Pacific Islander Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18440	88.89%	
	.G	geocode missing	196	0.94%	
		Total	18,636	89.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2109	18636	0	0.3173076...	0.0010660...	0.0133981...



Type	Numeric (Double)
CST90750	Proportion Other Race Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3809	18.36%	
	.G	geocode missing	123	0.59%	
		Total	3,932	18.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16813	3932	0	0.8758237...	0.0409627...	0.1124036...



Type	Numeric (Double)
TST90750	Proportion Other Race Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14403	69.43%	
	.G	geocode missing	186	0.9%	
		Total	14,589	70.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6156	14589	0	0.9676549...	0.0185002...	0.1039061...



Type	Numeric (Double)
BST90750	Proportion Other Race Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18006	86.8%	
	.G	geocode missing	196	0.94%	
		Total	18,202	87.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2543	18202	0	0.9668508...	0.0032060...	0.0400569...



Type	Numeric (Double)
CST90751	Proportion Other Race Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4999	24.1%	
	.G	geocode missing	123	0.59%	
Total			5,122	24.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15623	5122	0	0.2926829...	0.0112498...	0.0377429...



Type	Numeric (Double)
TST90751	Proportion Other Race Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15464	74.54%	
	.G	geocode missing	186	0.9%	
Total			15,650	75.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5095	15650	0	0.3318385...	8.89E-4	0.0098133...



Type	Numeric (Double)
BST90751	Proportion Other Race Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18788	90.57%	
	.G	geocode missing	196	0.94%	
Total			18,984	91.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1761	18984	0	0.3133640...	0.0018282...	0.0148293...



Type	Numeric (Double)
CST90752	Proportion Hispanic Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3575	17.23%	
	.G	geocode missing	123	0.59%	
Total			3,698	17.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17047	3698	0	0.8769902...	0.0428953...	0.1210452...



Type	Numeric (Double)
TST90752	Proportion Hispanic Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12457	60.05%	
	.G	geocode missing	186	0.9%	
Total			12,643	60.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8102	12643	0	1	0.0201128...	0.0953945...



Type	Numeric (Double)
BST90752	Proportion Hispanic Males Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15818	76.25%	
	.G	geocode missing	196	0.94%	
Total			16,014	77.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4731	16014	0	1	0.0051622...	0.0470582...



Type	Numeric (Double)
CST90753	Proportion Hispanic Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3726	17.96%	
	.G	geocode missing	123	0.59%	
		Total	3,849	18.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16896	3849	0	0.2424242...	0.0090431...	0.0262045...



Type	Numeric (Double)
TST90753	Proportion Hispanic Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13237	63.81%	
	.G	geocode missing	186	0.9%	
		Total	13,423	64.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7322	13423	0	0.4954128...	0.0031223...	0.0252329...



Type	Numeric (Double)
BST90753	Proportion Hispanic Females Aged 16 Years and Over in the Labor Force Who are in the Armed Forces

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16986	81.88%	
	.G	geocode missing	196	0.94%	
		Total	17,182	82.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3563	17182	0	0.4954128...	0.0016902...	0.0172336...



Type	Numeric (Double)
CST90754	Unemployment Rate

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0252779...	0.1510747...	0.0683085...	0.0226256...



Type	Numeric (Double)
TST90754	Unemployment Rate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20	0.1%	
	.G	geocode missing	186	0.9%	
		Total	206	0.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20539	206	0	0.6579925...	0.0765087...	0.0473858...



Type	Numeric (Double)
BST90754	Unemployment Rate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	398	1.92%	
	.G	geocode missing	196	0.94%	
		Total	594	2.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20151	594	0	0.5928143...	0.0766584...	0.0568891...



Type	Numeric (Double)
CST90755	Unemployment Rate for Males

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0218931...	0.1655300...	0.0675758...	0.0233709...

TST90755 - Unemployment Rate - Males

Type	Numeric (Double)
TST90755	Unemployment Rate for Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10	0.05%	
	.G	geocode missing	186	0.9%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	0.9415584...	0.0770384...	0.0523334...

BST90755 - Unemployment Rate - Males

Type	Numeric (Double)
BST90755	Unemployment Rate for Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	224	1.08%	
	.G	geocode missing	196	0.94%	
		Total	420	2.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20325	420	0	0.7333333...	0.0774131...	0.0672483...

CST90756 - Unemployment Rate - Females

Type	Numeric (Double)
CST90756	Unemployment Rate for Females

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0243323...	0.2206284...	0.0689572...	0.0244461...

 TST90756 - Unemployment Rate - Females

Type	Numeric (Double)
TST90756	Unemployment Rate for Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	21	0.1%	
	.G	geocode missing	186	0.9%	
		Total	207	1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20538	207	0	0.5921375...	0.0758811...	0.0509251...

 BST90756 - Unemployment Rate - Females

Type	Numeric (Double)
BST90756	Unemployment Rate for Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	407	1.96%	
	.G	geocode missing	196	0.94%	
		Total	603	2.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20142	603	0	0.6307692...	0.0759661...	0.0678931...

 CST90757 - Unemployment Rate - Whites

Type	Numeric (Double)
CST90757	Unemployment Rate for Whites

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0225589...	0.1423652...	0.0549552...	0.0187922...

 TST90757 - Unemployment Rate - Whites

Type	Numeric (Double)
TST90757	Unemployment Rate for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	642	3.09%	
	.G	geocode missing	186	0.9%	
		Total	828	3.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19917	828	0	0.5267857...	0.0639531...	0.0396324...

BST90757 - Unemployment Rate - Whites

Type	Numeric (Double)
BST90757	Unemployment Rate for Whites

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1785	8.6%	
	.G	geocode missing	196	0.94%	
		Total	1,981	9.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18764	1981	0	0.5765765...	0.0644180...	0.0512400...

CST90758 - Unemployment Rate - Blacks

Type	Numeric (Double)
CST90758	Unemployment Rate for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1550	7.47%	
	.G	geocode missing	123	0.59%	
		Total	1,673	8.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19072	1673	0	0.3134328...	0.1300387...	0.0387834...

TST90758 - Unemployment Rate - Blacks

Type	Numeric (Double)
TST90758	Unemployment Rate for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9469	45.64%	
	.G	geocode missing	186	0.9%	
		Total	9,655	46.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11090	9655	0	0.6579925...	0.1148208...	0.0787952...

BST90758 - Unemployment Rate - Blacks

Type	Numeric (Double)
BST90758	Unemployment Rate for Blacks

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13740	66.23%	
	.G	geocode missing	196	0.94%	
Total			13,936	67.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6809	13936	0	0.75	0.1224456...	0.0980804...

CST90759 - Unemployment Rate - Asian/Pac Isl

Type	Numeric (Double)
CST90759	Unemployment Rate for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2972	14.33%	
	.G	geocode missing	123	0.59%	
Total			3,095	14.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17650	3095	0	0.1868131...	0.0542934...	0.0251751...

TST90759 - Unemployment Rate - Asian/Pac Isl

Type	Numeric (Double)
TST90759	Unemployment Rate for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14711	70.91%	
	.G	geocode missing	186	0.9%	
Total			14,897	71.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5848	14897	0	0.3783783...	0.0524371...	0.0519490...

BST90759 - Unemployment Rate - Asian/Pac Isl

Type	Numeric (Double)
BST90759	Unemployment Rate for Asians or Pacific Islanders

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17351	83.64%	
	.G	geocode missing	196	0.94%	
Total			17,547	84.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3198	17547	0	0.3291139...	0.0508562...	0.0552029...

CST90760 - Unemployment Rate - Others

Type	Numeric (Double)
CST90760	Unemployment Rate for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2189	10.55%	
	.G	geocode missing	123	0.59%	
Total			2,312	11.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18433	2312	0	0.3855421...	0.1014144...	0.0512058...

TST90760 - Unemployment Rate - Others

Type	Numeric (Double)
TST90760	Unemployment Rate for Others

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12876	62.07%	
	.G	geocode missing	186	0.9%	
Total			13,062	62.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7683	13062	0	0.6331360...	0.1083486...	0.0783795...

BST90760 - Unemployment Rate - Others

Type	Numeric (Double)
BST90760	Unemployment Rate for Others

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	16848	81.21%	
	.G	geocode missing	196	0.94%	
		Total	17,044	82.16%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3701	17044	0	0.6948051...	0.1157893...	0.0875465...

CST90761 - Unemployment Rate - White Males

Type	Numeric (Double)
CST90761	Unemployment Rate for White Males

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0216182...	0.1659361...	0.0551254...	0.0211305...

TST90761 - Unemployment Rate - White Males

Type	Numeric (Double)
TST90761	Unemployment Rate for White Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	876	4.22%	
	.G	geocode missing	186	0.9%	
		Total	1,062	5.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19683	1062	0	0.4166666...	0.0645146...	0.0445889...

BST90761 - Unemployment Rate - White Males

Type	Numeric (Double)
BST90761	Unemployment Rate for White Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2609	12.58%	
	.G	geocode missing	196	0.94%	
		Total	2,805	13.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17940	2805	0	0.6712328...	0.0637052...	0.0584632...



Type	Numeric (Double)
CST90762	Unemployment Rate for White Females

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0230215...	0.1536643...	0.0546658...	0.0182616...



Type	Numeric (Double)
TST90762	Unemployment Rate for White Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1270	6.12%	
	.G	geocode missing	186	0.9%	
		Total	1,456	7.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19289	1456	0	0.5070422...	0.0615584...	0.0430135...



Type	Numeric (Double)
BST90762	Unemployment Rate for White Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3348	16.14%	
	.G	geocode missing	196	0.94%	
		Total	3,544	17.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17201	3544	0	0.4968152...	0.0609892...	0.0590961...



Type	Numeric (Double)
CST90763	Unemployment Rate for Black Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1761	8.49%	
	.G	geocode missing	123	0.59%	
		Total	1,884	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18861	1884	0	0.3982300...	0.1377450...	0.0443142...

TST90763 - Unemployment Rate - Black Males

Type	Numeric (Double)
TST90763	Unemployment Rate for Black Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11594	55.89%	
	.G	geocode missing	186	0.9%	
		Total	11,780	56.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8965	11780	0	0.9415584...	0.1159276...	0.0864608...

BST90763 - Unemployment Rate - Black Males

Type	Numeric (Double)
BST90763	Unemployment Rate for Black Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15859	76.45%	
	.G	geocode missing	196	0.94%	
		Total	16,055	77.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4690	16055	0	0.8721804...	0.1286391...	0.1044044...

CST90764 - Unemployment Rate - Black Females

Type	Numeric (Double)
CST90764	Unemployment Rate for Black Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1760	8.48%	
	.G	geocode missing	123	0.59%	
		Total	1,883	9.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18862	1883	0	0.3858093...	0.1238137...	0.0414751...

TST90764 - Unemployment Rate - Black Females

Type	Numeric (Double)
TST90764	Unemployment Rate for Black Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11949	57.6%	
	.G	geocode missing	186	0.9%	
Total			12,135	58.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8610	12135	0	0.7314049...	0.1291064...	0.0855718...

BST90764 - Unemployment Rate - Black Females

Type	Numeric (Double)
BST90764	Unemployment Rate for Black Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15627	75.33%	
	.G	geocode missing	196	0.94%	
Total			15,823	76.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4922	15823	0	0.6307692...	0.1319756...	0.1078225...

CST90765 - Unemployment Rate - Asian/Pac Isl Males

Type	Numeric (Double)
CST90765	Unemployment Rate for Asians or Pacific Islander Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3731	17.99%	
	.G	geocode missing	123	0.59%	
Total			3,854	18.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16891	3854	0	0.2638888...	0.0449970...	0.0264062...

TST90765 - Unemployment Rate - Asian/Pac Isl Males

Type	Numeric (Double)
TST90765	Unemployment Rate for Asians or Pacific Islander Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16526	79.66%	
	.G	geocode missing	186	0.9%	
		Total	16,712	80.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4033	16712	0	0.4545454...	0.0485997...	0.0487049...

BST90765 - Unemployment Rate - Asian/Pac Isl Males

Type	Numeric (Double)
BST90765	Unemployment Rate for Asians or Pacific Islander Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18275	88.09%	
	.G	geocode missing	196	0.94%	
		Total	18,471	89.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2274	18471	0	0.3936170...	0.0529278...	0.0635398...

CST90766 - Unemployment Rate - Asian/Pac Isl Fems

Type	Numeric (Double)
CST90766	Unemployment Rate for Asians or Pacific Islander Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3929	18.94%	
	.G	geocode missing	123	0.59%	
		Total	4,052	19.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16693	4052	0	0.2293577...	0.0601215...	0.0346006...

TST90766 - Unemployment Rate - Asian/Pac Isl Fems

Type	Numeric (Double)
TST90766	Unemployment Rate for Asians or Pacific Islander Females

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	16606	80.05%	
	.G	geocode missing	186	0.9%	
		Total	16,792	80.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3953	16792	0	0.2894736...	0.0544761...	0.0552307...

BST90766 - Unemployment Rate - Asian/Pac Isl Fems

Type	Numeric (Double)
BST90766	Unemployment Rate for Asians or Pacific Islander Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18442	88.9%	
	.G	geocode missing	196	0.94%	
		Total	18,638	89.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2107	18638	0	0.3902439...	0.0527137...	0.0570338...

CST90767 - Unemployment Rate - Other Males

Type	Numeric (Double)
CST90767	Unemployment Rate for Other Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3813	18.38%	
	.G	geocode missing	123	0.59%	
		Total	3,936	18.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16809	3936	0	0.3506493...	0.0947846...	0.0410313...

TST90767 - Unemployment Rate - Other Males

Type	Numeric (Double)
TST90767	Unemployment Rate for Other Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14539	70.08%	
	.G	geocode missing	186	0.9%	
		Total	14,725	70.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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6020	14725	0	0.75	0.1205868...	0.0971137...
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BST90767 - Unemployment Rate - Other Males

Type	Numeric (Double)
BST90767	Unemployment Rate for Other Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18011	86.82%	
	.G	geocode missing	196	0.94%	
Total			18,207	87.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2538	18207	0	0.7195121...	0.1229991...	0.1115051...

CST90768 - Unemployment Rate - Other Females

Type	Numeric (Double)
CST90768	Unemployment Rate for Other Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5001	24.11%	
	.G	geocode missing	123	0.59%	
Total			5,124	24.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15621	5124	0	0.3615384...	0.1014689...	0.0495753...

TST90768 - Unemployment Rate - Other Females

Type	Numeric (Double)
TST90768	Unemployment Rate for Other Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15464	74.54%	
	.G	geocode missing	186	0.9%	
Total			15,650	75.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5095	15650	0	0.5517241...	0.1160809...	0.0947477...

BST90768 - Unemployment Rate - Other Females

Type	Numeric (Double)
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BST90768	Unemployment Rate for Other Females
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18792	90.59%	
	.G	geocode missing	196	0.94%	
Total			18,988	91.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1757	18988	0	0.6666666...	0.1362706...	0.1047023...

CST90769 - Unemployment Rate - Hispanics

Type	Numeric (Double)
CST90769	Unemployment Rate for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2296	11.07%	
	.G	geocode missing	123	0.59%	
Total			2,419	11.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18326	2419	0	0.3916083...	0.0928890...	0.0420029...

TST90769 - Unemployment Rate - Hispanics

Type	Numeric (Double)
TST90769	Unemployment Rate for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11113	53.57%	
	.G	geocode missing	186	0.9%	
Total			11,299	54.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9446	11299	0	0.4051724...	0.0907620...	0.0583430...

BST90769 - Unemployment Rate - Hispanics

Type	Numeric (Double)
BST90769	Unemployment Rate for Hispanics

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14567	70.22%	
	.G	geocode missing	196	0.94%	

		Total	14,763	71.16%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5982	14763	0	0.4895833...	0.1014504...	0.0745207...

CST90770 - Unemployment Rate - Hispanic Males

Type	Numeric (Double)
CST90770	Unemployment Rate for Hispanic Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3576	17.24%	
	.G	geocode missing	123	0.59%	
Total			3,699	17.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17046	3699	0	0.3366336...	0.0873203...	0.0391030...

TST90770 - Unemployment Rate - Hispanic Males

Type	Numeric (Double)
TST90770	Unemployment Rate for Hispanic Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12618	60.82%	
	.G	geocode missing	186	0.9%	
Total			12,804	61.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7941	12804	0	0.5	0.0842329...	0.0637641...

BST90770 - Unemployment Rate - Hispanic Males

Type	Numeric (Double)
BST90770	Unemployment Rate for Hispanic Males

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15836	76.34%	
	.G	geocode missing	196	0.94%	
Total			16,032	77.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4713	16032	0	0.5251798...	0.0968623...	0.0847037...



Type	Numeric (Double)
CST90771	Unemployment Rate for Hispanic Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3729	17.98%	
	.G	geocode missing	123	0.59%	
		Total	3,852	18.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16893	3852	0	0.3159203...	0.0945803...	0.0401754...



Type	Numeric (Double)
TST90771	Unemployment Rate for Hispanic Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13253	63.89%	
	.G	geocode missing	186	0.9%	
		Total	13,439	64.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7306	13439	0	0.4135338...	0.1053613...	0.0766961...



Type	Numeric (Double)
BST90771	Unemployment Rate for Hispanic Females

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16988	81.89%	
	.G	geocode missing	196	0.94%	
		Total	17,184	82.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3561	17184	0	0.5945945...	0.1168377...	0.0904121...



Type	Numeric (Double)
CST90772	Unemployment Rate for Those Aged 16-19

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0541871...	0.5909090...	0.1965828...	0.0745784...

TST90772 - Unempl Rate 16-19 Yrs - Total

Type	Numeric (Double)
TST90772	Unemployment Rate for Those Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3343	16.11%	
	.G	geocode missing	186	0.9%	
		Total	3,529	17.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17216	3529	0	0.9189189...	0.1958710...	0.1286989...

BST90772 - Unempl Rate 16-19 Yrs - Total

Type	Numeric (Double)
BST90772	Unemployment Rate for Those Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	15820	76.26%	
	.G	geocode missing	196	0.94%	
		Total	16,016	77.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4729	16016	0	0.8571428...	0.1698996...	0.1285996...

CST90773 - Unempl Rate 16-19 Yrs - Whites

Type	Numeric (Double)
CST90773	Unemployment Rate for Whites Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20621	124	0.0322580...	0.5192307...	0.1622036...	0.0653661...
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TST90773 - Unempl Rate 16-19 Yrs - Whites

Type	Numeric (Double)
TST90773	Unemployment Rate for Whites Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8170	39.38%	
	.G	geocode missing	186	0.9%	
		Total	8,356	40.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12389	8356	0	0.75	0.1596942...	0.1064848...

BST90773 - Unempl Rate 16-19 Yrs - Whites

Type	Numeric (Double)
BST90773	Unemployment Rate for Whites Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17769	85.65%	
	.G	geocode missing	196	0.94%	
		Total	17,965	86.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2780	17965	0	0.4647887...	0.1195876...	0.0963222...

CST90774 - Unempl Rate 16-19 Yrs - Blacks

Type	Numeric (Double)
CST90774	Unemployment Rate for Blacks Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3293	15.87%	
	.G	geocode missing	123	0.59%	
		Total	3,416	16.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17329	3416	0	0.7142857...	0.3461792...	0.0958330...

TST90774 - Unempl Rate 16-19 Yrs - Blacks

Type	Numeric (Double)
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TST90774	Unemployment Rate for Blacks Aged 16-19
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18399	88.69%	
	.G	geocode missing	186	0.9%	
		Total	18,585	89.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2160	18585	0	0.8043478...	0.3414335...	0.1443384...

BST90774 - Unempl Rate 16-19 Yrs - Blacks

Type	Numeric (Double)
BST90774	Unemployment Rate for Blacks Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20234	97.54%	
	.G	geocode missing	196	0.94%	
		Total	20,430	98.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
315	20430	0	0.8571428...	0.2761817...	0.1482902...

CST90775 - Unempl Rate 16-19 Yrs - Asian/Pac Isl

Type	Numeric (Double)
CST90775	Unemployment Rate for Asians or Pacific Islanders Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8903	42.92%	
	.G	geocode missing	123	0.59%	
		Total	9,026	43.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11719	9026	0	0.5196078...	0.1591449...	0.0882488...

TST90775 - Unempl Rate 16-19 Yrs - Asian/Pac Isl

Type	Numeric (Double)
TST90775	Unemployment Rate for Asians or Pacific Islanders Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20182	97.29%	
	.G	geocode missing	186	0.9%	

		Total	20,368	98.18%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
377	20368	0	0.7432432...	0.1824357...	0.1623015...

BST90775 - Unempl Rate 16-19 Yrs - Asian/Pac Isl

Type	Numeric (Double)
BST90775	Unemployment Rate for Asians or Pacific Islanders Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20512	98.88%	
	.G	geocode missing	196	0.94%	
Total			20,708	99.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
37	20708	0	0.1511627...	0.0109429...	0.0379286...

CST90776 - Unempl Rate 16-19 Yrs - Other

Type	Numeric (Double)
CST90776	Unemployment Rate for Others Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8566	41.29%	
	.G	geocode missing	123	0.59%	
Total			8,689	41.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12056	8689	0	0.3841463...	0.2132478...	0.0715896...

TST90776 - Unempl Rate 16-19 Yrs - Other

Type	Numeric (Double)
TST90776	Unemployment Rate for Others Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19947	96.15%	
	.G	geocode missing	186	0.9%	
Total			20,133	97.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
612	20133	0	0.8026315...	0.2504447...	0.1283197...

 BST90776 - Unempl Rate 16-19 Yrs - Other

Type	Numeric (Double)
BST90776	Unemployment Rate for Others Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20526	98.94%	
	.G	geocode missing	196	0.94%	
Total			20,722	99.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	20722	0	0.6153846...	0.1891696...	0.1770301...

 CST90777 - Unempl Rate 16-19 Yrs - Hispanic

Type	Numeric (Double)
CST90777	Unemployment Rate for Hispanics Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6784	32.7%	
	.G	geocode missing	123	0.59%	
Total			6,907	33.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13838	6907	0	0.9349593...	0.2134993...	0.0760603...

 TST90777 - Unempl Rate 16-19 Yrs - Hispanic

Type	Numeric (Double)
TST90777	Unemployment Rate for Hispanics Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18058	87.05%	
	.G	geocode missing	186	0.9%	
Total			18,244	87.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2501	18244	0	0.9154929...	0.2215288...	0.1209761...

 BST90777 - Unempl Rate 16-19 Yrs - Hispanic

Type	Numeric (Double)
BST90777	Unemployment Rate for Hispanics Aged 16-19

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20224	97.49%	
	.G	geocode missing	196	0.94%	
		Total	20,420	98.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
325	20420	0	0.9154929...	0.2295782...	0.1551019...

CST90778 - Unempl Rate 16-19 Yrs, NoGrad - Total

Type	Numeric (Double)
CST90778	Unemployment Rate for Those Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1376	6.63%	
	.G	geocode missing	123	0.59%	
		Total	1,499	7.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19246	1499	0.1086956...	0.8481012...	0.3066443...	0.1102959...

TST90778 - Unempl Rate 16-19 Yrs, NoGrad - Total

Type	Numeric (Double)
TST90778	Unemployment Rate for Those Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19783	95.36%	
	.G	geocode missing	186	0.9%	
		Total	19,969	96.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
776	19969	0	0.8333333...	0.2203542...	0.1507653...

BST90778 - Unempl Rate 16-19 Yrs, NoGrad - Total

Type	Numeric (Double)
BST90778	Unemployment Rate for Those Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	20440	98.53%	
	.G	geocode missing	196	0.94%	
		Total	20,636	99.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
109	20636	0	0.5277777...	0.2117437...	0.0887746...

CST90779 - Unempl Rate 16-19 Yrs, NoGrad - Whites

Type	Numeric (Double)
CST90779	Unemployment Rate for Whites Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2044	9.85%	
	.G	geocode missing	123	0.59%	
		Total	2,167	10.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18578	2167	0.0888888...	0.8481012...	0.2653483...	0.0964925...

TST90779 - Unempl Rate 16-19 Yrs, NoGrad - Whites

Type	Numeric (Double)
TST90779	Unemployment Rate for Whites Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20168	97.22%	
	.G	geocode missing	186	0.9%	
		Total	20,354	98.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
391	20354	0.0547945...	0.6891891...	0.1739177...	0.1040417...

BST90779 - Unempl Rate 16-19 Yrs, NoGrad - Whites

Type	Numeric (Double)
BST90779	Unemployment Rate for Whites Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20544	99.03%	
	.G	geocode missing	196	0.94%	

		Total	20,740	99.98%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	20740	0.2037037...	0.5945945...	0.3681094...	0.1413832...

CST90780 - Unempl Rate 16-19 Yrs, NoGrad - Blacks

Type	Numeric (Double)
CST90780	Unemployment Rate for Blacks Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9299	44.83%	
	.G	geocode missing	123	0.59%	
Total			9,422	45.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11323	9422	0.0898876...	0.8354430...	0.4972400...	0.1254912...

TST90780 - Unempl Rate 16-19 Yrs, NoGrad - Blacks

Type	Numeric (Double)
TST90780	Unemployment Rate for Blacks Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20536	98.99%	
	.G	geocode missing	186	0.9%	
Total			20,722	99.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	20722	0.1111111...	0.8333333...	0.4933006...	0.2645617...

BST90780 - Unempl Rate 16-19 Yrs, NoGrad - Blacks

Type	Numeric (Double)
BST90780	Unemployment Rate for Blacks Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
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0	20745
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CST90781 - Unempl Rate 16-19 Yrs, NoGrad - As/PI

Type	Numeric (Double)
CST90781	Unemployment Rate for Asians or Pacific Islanders Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16263	78.39%	
	.G	geocode missing	123	0.59%	
Total			16,386	78.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4359	16386	0	0.4396551...	0.2794662...	0.0787172...

TST90781 - Unempl Rate 16-19 Yrs, NoGrad - As/PI

Type	Numeric (Double)
TST90781	Unemployment Rate for Asians or Pacific Islanders Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency
Missing	.E	unstable estimates	20559
	.G	geocode missing	186

Valid	Invalid
0	20745

BST90781 - Unempl Rate 16-19 Yrs, NoGrad - As/PI

Type	Numeric (Double)
BST90781	Unemployment Rate for Asians or Pacific Islanders Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90782 - Unempl Rate 16-19 Yrs, NoGrad - Other

Type	Numeric (Double)
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CST90782	Unemployment Rate for Others Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11388	54.9%	
	.G	geocode missing	123	0.59%	
		Total	11,511	55.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9234	11511	0	0.6626506...	0.2490959...	0.1032525...

TST90782 - Unempl Rate 16-19 Yrs, NoGrad - Other

Type	Numeric (Double)
TST90782	Unemployment Rate for Others Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20498	98.81%	
	.G	geocode missing	186	0.9%	
		Total	20,684	99.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
61	20684	0	0.4347826...	0.1429118...	0.1192699...

BST90782 - Unempl Rate 16-19 Yrs, NoGrad - Other

Type	Numeric (Double)
BST90782	Unemployment Rate for Others Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20548	99.05%	
	.G	geocode missing	196	0.94%	
		Total	20,744	100%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	20744	0	0	0	NaN

CST90783 - Unempl Rate 16-19 Yrs, NoGrad - Hispanic

Type	Numeric (Double)
CST90783	Unemployment Rate for Hispanics Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11326	54.6%	
	.G	geocode missing	123	0.59%	
		Total	11,449	55.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9296	11449	0.0875	0.9349593...	0.2685469...	0.1049531...

TST90783 - Unempl Rate 16-19 Yrs, NoGrad - Hispanic

Type	Numeric (Double)
TST90783	Unemployment Rate for Hispanics Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20297	97.84%	
	.G	geocode missing	186	0.9%	
		Total	20,483	98.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
262	20483	0	0.6632653...	0.2291348...	0.1892451...

BST90783 - Unempl Rate 16-19 Yrs, NoGrad - Hispanic

Type	Numeric (Double)
BST90783	Unemployment Rate for Hispanics Aged 16-19 Who are Not High School Graduates and are Not Enrolled in School

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20534	98.98%	
	.G	geocode missing	196	0.94%	
		Total	20,730	99.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	20730	0	0.5038167...	0.1029979...	0.1628166...

CST90784 - Prop Empl in Ag/Forstry/Fisheries/Mining

Type	Numeric (Double)
CST90784	Proportion Employed in Agriculture, Forestry, Fisheries and Mining

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0022490...	0.3419178...	0.0343631...	0.0458404...

TST90784 - Prop Empl in Ag/Forstry/Fisheries/Mining

Type	Numeric (Double)
TST90784	Proportion Employed in Agriculture, Forestry, Fisheries and Mining

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.4727272...	0.0341962...	0.0533232...

BST90784 - Prop Empl in Ag/Forstry/Fisheries/Mining

Type	Numeric (Double)
BST90784	Proportion Employed in Agriculture, Forestry, Fisheries and Mining

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.6305220...	0.0331774...	0.0581973...

CST90785 - Prop Empl in Construction

Type	Numeric (Double)
CST90785	Proportion Employed in Construction

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0199926...	0.1497858...	0.0621597...	0.0138837...

TST90785 - Prop Empl in Construction

Type	Numeric (Double)
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TST90785	Proportion Employed in Construction
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.2921348...	0.0628752...	0.0303192...

BST90785 - Prop Empl in Construction

Type	Numeric (Double)
BST90785	Proportion Employed in Construction

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.3986013...	0.0636285...	0.0425316...

CST90786 - Prop Empl in Manufacturing

Type	Numeric (Double)
CST90786	Proportion Employed in Manufacturing

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0216089...	0.4666551...	0.1804214...	0.0806141...

TST90786 - Prop Empl in Manufacturing

Type	Numeric (Double)
TST90786	Proportion Employed in Manufacturing

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.5666666...	0.1948447...	0.0966103...

BST90786 - Prop Empl in Manufacturing

Type	Numeric (Double)
BST90786	Proportion Employed in Manufacturing

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.7164179...	0.1962282...	0.1091322...

CST90787 - Prop Empl in Trans/Comm/Utilities

Type	Numeric (Double)
CST90787	Proportion Employed in Transportation, Communication, Utilities

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0364642...	0.1606797...	0.0697416...	0.0159144...

TST90787 - Prop Empl in Trans/Comm/Utilities

Type	Numeric (Double)
TST90787	Proportion Employed in Transportation, Communication, Utilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.3028322...	0.0725207...	0.0273335...

BST90787 - Prop Empl in Trans/Comm/Utilities

Type	Numeric (Double)
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BST90787	Proportion Employed in Transportation, Communication, Utilities
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.4222222...	0.0716572...	0.0406807...

CST90788 - Prop Empl in Wholesale Trade

Type	Numeric (Double)
CST90788	Proportion Employed in Wholesale Trade

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0064195...	0.1161415...	0.0433130...	0.0144260...

TST90788 - Prop Empl in Wholesale Trade

Type	Numeric (Double)
TST90788	Proportion Employed in Wholesale Trade

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.2691489...	0.0420455...	0.0197952...

BST90788 - Prop Empl in Wholesale Trade

Type	Numeric (Double)
BST90788	Proportion Employed in Wholesale Trade

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.2727272...	0.0423428...	0.0295411...

CST90789 - Prop Empl in Retail Trade

Type	Numeric (Double)
CST90789	Proportion Employed in Retail Trade

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0977175...	0.2597352...	0.1696213...	0.0225530...

TST90789 - Prop Empl in Retail Trade

Type	Numeric (Double)
TST90789	Proportion Employed in Retail Trade

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.4164904...	0.1695069...	0.0433561...

BST90789 - Prop Empl in Retail Trade

Type	Numeric (Double)
BST90789	Proportion Employed in Retail Trade

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.6363636...	0.1689125...	0.0630792...

CST90790 - Prop Empl in Finance/Insur/Real Estate

Type	Numeric (Double)
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CST90790	Proportion Employed in Finance, Insurance, and Real Estate
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0186335...	0.1711336...	0.0659775...	0.0248301...

TST90790 - Prop Empl in Finance/Insur/Real Estate

Type	Numeric (Double)
TST90790	Proportion Employed in Finance, Insurance, and Real Estate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.3520871...	0.0572434...	0.0305563...

BST90790 - Prop Empl in Finance/Insur/Real Estate

Type	Numeric (Double)
BST90790	Proportion Employed in Finance, Insurance, and Real Estate

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.3980582...	0.0571133...	0.0394738...

CST90791 - Prop Empl in Business & Repair Services

Type	Numeric (Double)
CST90791	Proportion Employed in Business and Repair Services

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0124315...	0.0785187...	0.0467886...	0.0122132...

TST90791 - Prop Empl in Business & Repair Services

Type	Numeric (Double)
TST90791	Proportion Employed in Business and Repair Services

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.1806853...	0.0478093...	0.0208916...

BST90791 - Prop Empl in Business & Repair Services

Type	Numeric (Double)
BST90791	Proportion Employed in Business and Repair Services

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.3223684...	0.0482658...	0.0324004...

CST90792 - Prop Empl in Pers/Entertn/Rec Services

Type	Numeric (Double)
CST90792	Proportion Employed in Personal, Entertainment, and Recreation Services

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0175342...	0.2865269...	0.0499288...	0.0318794...

TST90792 - Prop Empl in Pers/Entertn/Rec Services

Type	Numeric (Double)
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TST90792	Proportion Employed in Personal, Entertainment, and Recreation Services
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.4190726...	0.0491979...	0.0336808...

BST90792 - Prop Empl in Pers/Entertrn/Rec Services

Type	Numeric (Double)
BST90792	Proportion Employed in Personal, Entertainment, and Recreation Services

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.6944444...	0.0488974...	0.0429039...

CST90793 - Prop Empl in Prof & Related Services

Type	Numeric (Double)
CST90793	Proportion Employed in Professional and Related Services

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1318658...	0.3902090...	0.2308914...	0.0420355...

TST90793 - Prop Empl in Prof & Related Services

Type	Numeric (Double)
TST90793	Proportion Employed in Professional and Related Services

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0.0411290...	0.7576177...	0.2220733...	0.0733468...

BST90793 - Prop Empl in Prof & Related Services

Type	Numeric (Double)
BST90793	Proportion Employed in Professional and Related Services

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
Total			258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.7663817...	0.2220926...	0.0921062...

CST90794 - Prop Empl in Public Admin

Type	Numeric (Double)
CST90794	Proportion Employed in Public Administration

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0168542...	0.1975225...	0.0467930...	0.0280071...

TST90794 - Prop Empl in Public Admin

Type	Numeric (Double)
TST90794	Proportion Employed in Public Administration

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.2747093...	0.0476861...	0.0365392...

BST90794 - Prop Empl in Public Admin

Type	Numeric (Double)
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BST90794	Proportion Employed in Public Administration
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.4948453...	0.0476839...	0.0449865...

Type	Numeric (Double)
CST90795	Proportion Employed in Managerial and Professional Specialty Occupations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1230385...	0.4759818...	0.2564515...	0.0522908...

Type	Numeric (Double)
TST90795	Proportion Employed in Managerial and Professional Specialty Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.7487922...	0.2245723...	0.1047005...

Type	Numeric (Double)
BST90795	Proportion Employed in Managerial and Professional Specialty Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.8381502...	0.2237965...	0.1253959...

CST90796 - Prop Empl in Tech/Sales/AdminSup Occs

Type	Numeric (Double)
CST90796	Proportion Employed in Technical, Sales and Administrative Support Occupations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1626248...	0.3836629...	0.3146988...	0.0409941...

TST90796 - Prop Empl in Tech/Sales/AdminSup Occs

Type	Numeric (Double)
TST90796	Proportion Employed in Technical, Sales and Administrative Support Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0.0992647...	0.5108695...	0.3063160...	0.0621165...

BST90796 - Prop Empl in Tech/Sales/AdminSup Occs

Type	Numeric (Double)
BST90796	Proportion Employed in Technical, Sales and Administrative Support Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.6625766...	0.3048719...	0.0819134...



Type	Numeric (Double)
CST90797	Proportion Employed in Service Occupations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0793664...	0.2637816...	0.1345434...	0.0264299...



Type	Numeric (Double)
TST90797	Proportion Employed in Service Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.56	0.1441740...	0.0566960...



Type	Numeric (Double)
BST90797	Proportion Employed in Service Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.6071428...	0.1446595...	0.0733630...



Type	Numeric (Double)
CST90798	Proportion Employed in Farming, Forestry, and Fishing Occupations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0016920...	0.2557122...	0.0226822...	0.0249249...

TST90798 - Prop Empl in Farm/Forstry/Fishing Occs

Type	Numeric (Double)
TST90798	Proportion Employed in Farming, Forestry, and Fishing Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.3713742...	0.0238849...	0.0353882...

BST90798 - Prop Empl in Farm/Forstry/Fishing Occs

Type	Numeric (Double)
BST90798	Proportion Employed in Farming, Forestry, and Fishing Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.5301204...	0.0228256...	0.0396224...

CST90799 - Prop Empl in Prec Prod/Craft/Repair Occs

Type	Numeric (Double)
CST90799	Proportion Employed in Precision Production, Craft, and Repair Occupations

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0344157...	0.2824657...	0.1174051...	0.0277907...

 TST90799 - Prop Empl in Prec Prod/Craft/Repair Occs

Type	Numeric (Double)
TST90799	Proportion Employed in Precision Production, Craft, and Repair Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.3464646...	0.1261189...	0.0452948...

 BST90799 - Prop Empl in Prec Prod/Craft/Repair Occs

Type	Numeric (Double)
BST90799	Proportion Employed in Precision Production, Craft, and Repair Occupations

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.5172413...	0.1270459...	0.0593848...

 CST90800 - Prop Empl in Oper/Fab/Laborer Occs

Type	Numeric (Double)
CST90800	Proportion Employed as Operators, Fabricators, and Laborers

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0579182...	0.4486447...	0.1542188...	0.0547616...

 TST90800 - Prop Empl in Oper/Fab/Laborer Occs

Type	Numeric (Double)
TST90800	Proportion Employed as Operators, Fabricators, and Laborers

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.5355257...	0.1749336...	0.0797256...

BST90800 - Prop Empl in Oper/Fab/Laborer Occs

Type	Numeric (Double)
BST90800	Proportion Employed as Operators, Fabricators, and Laborers

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	62	0.3%	
	.G	geocode missing	196	0.94%	
		Total	258	1.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20487	258	0	0.9179104...	0.1768004...	0.0946095...

CST90801 - Housing Units, Total (Abs #)

Type	Numeric (Double)
CST90801	Housing Units, Total (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2048	3163343	512732.84...	914151.03...

TST90801 - Housing Units, Total (Abs #)

Type	Numeric (Double)
TST90801	Housing Units, Total (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	186	0.9%	
		Total	186	0.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20559	186	0	32397	2139.3776...	1361.6748...

 BST90801 - Housing Units, Total (Abs #)

Type	Numeric (Double)
BST90801	Housing Units, Total (Absolute Number)

			Frequency	% of total	% of valid
Missing	.G	geocode missing	196	0.94%	
		Total	196	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20549	196	0	11966	649.00734...	542.89206...

 CST90802 - Prop Housing Units Vacant

Type	Numeric (Double)
CST90802	Proportion Housing Units Vacant

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0292651...	0.6170829...	0.0887213...	0.0659431...

 TST90802 - Prop Housing Units Vacant

Type	Numeric (Double)
TST90802	Proportion Housing Units Vacant

			Frequency	% of total	% of valid
Valid	.E		9	0.04%	0.04%
		Total	20,550	99.06%	100%
Missing	.G	geocode missing	186	0.9%	
		Total	195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.8580301...	0.0827891...	0.0789698...

 BST90802 - Prop Housing Units Vacant

Type	Numeric (Double)
BST90802	Proportion Housing Units Vacant

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	47	0.23%	
	.G	geocode missing	196	0.94%	
		Total	243	1.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20502	243	0	0.9416949...	0.0796060...	0.0851573...

CST90803 - Prop Occ H Units that are Owner-Occ

Type	Numeric (Double)
CST90803	Proportion Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1786279...	0.8599577...	0.6354928...	0.1074835...

TST90803 - Prop Occ H Units that are Owner-Occ

Type	Numeric (Double)
TST90803	Proportion Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11	0.05%	
	.G	geocode missing	186	0.9%	
		Total	197	0.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20548	197	0	0.9847512...	0.6650123...	0.2020810...

BST90803 - Prop Occ H Units that are Owner-Occ

Type	Numeric (Double)
BST90803	Proportion Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	60	0.29%	
	.G	geocode missing	196	0.94%	
		Total	256	1.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20489	256	0	1	0.6754480...	0.2302660...
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CST90804 - Prop Wh Occ H Units that are Owner-Occ

Type	Numeric (Double)
CST90804	Proportion White Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2333160...	0.8894941...	0.6692015...	0.0969928...

TST90804 - Prop Wh Occ H Units that are Owner-Occ

Type	Numeric (Double)
TST90804	Proportion White Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	650	3.13%	
	.G	geocode missing	186	0.9%	
		Total	836	4.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19909	836	0	1	0.6920385...	0.1899216...

BST90804 - Prop Wh Occ H Units that are Owner-Occ

Type	Numeric (Double)
BST90804	Proportion White Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1799	8.67%	
	.G	geocode missing	196	0.94%	
		Total	1,995	9.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18750	1995	0	1	0.7047410...	0.2163375...

Type	Numeric (Double)
CST90805	Proportion Black Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1676	8.08%	
	.G	geocode missing	123	0.59%	
Total			1,799	8.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18946	1799	0.0540511...	0.944	0.4403609...	0.1197218...

Type	Numeric (Double)
TST90805	Proportion Black Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10319	49.74%	
	.G	geocode missing	186	0.9%	
Total			10,505	50.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10240	10505	0	1	0.4927846...	0.2716314...

Type	Numeric (Double)
BST90805	Proportion Black Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14583	70.3%	
	.G	geocode missing	196	0.94%	
Total			14,779	71.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5966	14779	0	1	0.5241936...	0.2962280...

Type	Numeric (Double)
CST90806	Proportion Asian or Pacific Islander Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3740	18.03%	
	.G	geocode missing	123	0.59%	
Total			3,863	18.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16882	3863	0.0956521...	1	0.5282814...	0.1206046...

Type	Numeric (Double)
TST90806	Proportion Asian or Pacific Islander Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16676	80.39%	
	.G	geocode missing	186	0.9%	
Total			16,862	81.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3883	16862	0	1	0.6261489...	0.2677317...

Type	Numeric (Double)
BST90806	Proportion Asian or Pacific Islander Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18405	88.72%	
	.G	geocode missing	196	0.94%	
Total			18,601	89.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2144	18601	0	1	0.6755456...	0.2582240...

Type	Numeric (Double)
CST90807	Proportion Other Race Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3188	15.37%	
	.G	geocode missing	123	0.59%	
		Total	3,311	15.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17434	3311	0.0242476...	0.9078947...	0.4144534...	0.1258006...

Type	Numeric (Double)
TST90807	Proportion Other Race Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14742	71.06%	
	.G	geocode missing	186	0.9%	
		Total	14,928	71.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5817	14928	0	1	0.4795495...	0.2506721...

Type	Numeric (Double)
BST90807	Proportion Other Race Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18262	88.03%	
	.G	geocode missing	196	0.94%	
		Total	18,458	88.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2287	18458	0	1	0.5075803...	0.2906886...

Type	Numeric (Double)
CST90808	Proportion Hispanic Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2972	14.33%	
	.G	geocode missing	123	0.59%	
Total			3,095	14.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17650	3095	0.0403742...	0.9036697...	0.4418045...	0.1256367...

Type	Numeric (Double)
TST90808	Proportion Hispanic Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12368	59.62%	
	.G	geocode missing	186	0.9%	
Total			12,554	60.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8191	12554	0	1	0.5199694...	0.2517398...

Type	Numeric (Double)
BST90808	Proportion Hispanic Householder Occupied Housing Units that are Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16054	77.39%	
	.G	geocode missing	196	0.94%	
Total			16,250	78.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4495	16250	0	1	0.5074730...	0.2871093...



Type	Numeric (Double)
CST90809	Proportion Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0099514...	0.4063523...	0.1084971...	0.0528111...



Type	Numeric (Double)
TST90809	Proportion Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
		Total	195	0.94%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.9510944...	0.0977144...	0.1148725...



Type	Numeric (Double)
BST90809	Proportion Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	47	0.23%	
	.G	geocode missing	196	0.94%	
		Total	243	1.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20502	243	0	1	0.0992120...	0.1422155...



Type	Numeric (Double)
CST90810	Proportion Owner-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0075376...	0.4232372...	0.1045133...	0.0539649...

TST90810 - Prop Own-Occ H Units Built 1985-1990

Type	Numeric (Double)
TST90810	Proportion Owner-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	120	0.58%	
	.G	geocode missing	186	0.9%	
		Total	306	1.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20439	306	0	0.9473244...	0.0897180...	0.1160790...

BST90810 - Prop Own-Occ H Units Built 1985-1990

Type	Numeric (Double)
BST90810	Proportion Owner-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	975	4.7%	
	.G	geocode missing	196	0.94%	
		Total	1,171	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19574	1171	0	1	0.0949312...	0.1498696...

CST90811 - Prop Rnt-Occ H Units Built 1985-1990

Type	Numeric (Double)
CST90811	Proportion Renter-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2963482...	0.1034735...	0.0532866...

TST90811 - Prop Rnt-Occ H Units Built 1985-1990

Type	Numeric (Double)
TST90811	Proportion Renter-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	437	2.11%	
	.G	geocode missing	186	0.9%	
Total			623	3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20122	623	0	0.9470330...	0.0985032...	0.1267172...

BST90811 - Prop Rnt-Occ H Units Built 1985-1990

Type	Numeric (Double)
BST90811	Proportion Renter-Occupied Housing Units Built Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5937	28.62%	
	.G	geocode missing	196	0.94%	
Total			6,133	29.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14612	6133	0	1	0.1042289...	0.1678653...

CST90812 - Median Year Housing Units Built

Type	Numeric (Double)
CST90812	Median Year Housing Units Built

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1939	1983	1965.3865...	8.0524262...

 TST90812 - Median Year Housing Units Built

Type	Numeric (Double)
TST90812	Median Year Housing Units Built

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18	0.09%	
	.G	geocode missing	186	0.9%	
		Total	204	0.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20541	204	1939	1989	1963.5847...	12.144432...

 BST90812 - Median Year Housing Units Built

Type	Numeric (Double)
BST90812	Median Year Housing Units Built

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	495	2.39%	
	.G	geocode missing	196	0.94%	
		Total	691	3.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20054	691	1939	1990	1963.6419...	12.962423...

 CST90813 - Prop Occ H Units Moved Into 1985-1990

Type	Numeric (Double)
CST90813	Proportion Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3019943...	0.7229891...	0.4948165...	0.0832990...

 TST90813 - Prop Occ H Units Moved Into 1985-1990

Type	Numeric (Double)
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TST90813	Proportion Occupied Housing Units Moved into Between 1985 and March 1990
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11	0.05%	
	.G	geocode missing	186	0.9%	
		Total	197	0.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20548	197	0.0979899...	1	0.4697171...	0.1311169...

BST90813 - Prop Occ H Units Moved Into 1985-1990

Type	Numeric (Double)
BST90813	Proportion Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	60	0.29%	
	.G	geocode missing	196	0.94%	
		Total	256	1.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20489	256	0	1	0.4644483...	0.1617488...

CST90814 - Prop Owner-Occ H Units Moved Into 85-90

Type	Numeric (Double)
CST90814	Proportion Owner-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1959071...	0.6702523...	0.3400402...	0.0649192...

TST90814 - Prop Owner-Occ H Units Moved Into 85-90

Type	Numeric (Double)
TST90814	Proportion Owner-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	120	0.58%	
	.G	geocode missing	186	0.9%	
		Total	306	1.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20439	306	0	0.9804905...	0.3220786...	0.1281022...

BST90814 - Prop Owner-Occ H Units Moved Into 85-90

Type	Numeric (Double)
BST90814	Proportion Owner-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	975	4.7%	
	.G	geocode missing	196	0.94%	
		Total	1,171	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19574	1171	0	1	0.3270134...	0.1618608...

CST90815 - Prop Rntr-Occ H Units Moved Into 85-90

Type	Numeric (Double)
CST90815	Proportion Renter-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.3834741...	0.9368523...	0.7700343...	0.0927095...

TST90815 - Prop Rntr-Occ H Units Moved Into 85-90

Type	Numeric (Double)
TST90815	Proportion Renter-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	437	2.11%	
	.G	geocode missing	186	0.9%	

		Total	623	3%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20122	623	0.1097560...	1	0.7524579...	0.1346490...

BST90815 - Prop Rntr-Occ H Units Moved Into 85-90

Type	Numeric (Double)
BST90815	Proportion Renter-Occupied Housing Units Moved into Between 1985 and March 1990

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5937	28.62%	
	.G	geocode missing	196	0.94%	
Total			6,133	29.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14612	6133	0	1	0.7545578...	0.1659012...

CST90816 - Median Gross Rent of Renter-Occ H Units

Type	Numeric (Double)
CST90816	Median Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	192	790	448.05392...	132.11774...

TST90816 - Median Gross Rent of Renter-Occ H Units

Type	Numeric (Double)
TST90816	Median Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3803	18.33%	
	.G	geocode missing	186	0.9%	
Total			3,989	19.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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16756	3989	99	1001	454.93996...	157.78194...
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BST90816 - Median Gross Rent of Renter-Occ H Units

Type	Numeric (Double)
BST90816	Median Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13539	65.26%	
	.G	geocode missing	196	0.94%	
Total			13,735	66.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7010	13735	99	1001	478.80370...	162.34479...

CST90817 - Med Gross Rent of White Rntr-Occ H Units

Type	Numeric (Double)
CST90817	Median Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3	0.01%	
	.G	geocode missing	123	0.59%	
Total			126	0.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20619	126	199	800.64458...	470.13350...	135.63234...

TST90817 - Med Gross Rent of White Rntr-Occ H Units

Type	Numeric (Double)
TST90817	Median Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6824	32.89%	
	.G	geocode missing	186	0.9%	
Total			7,010	33.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13735	7010	199	1001	468.06314...	146.84929...

 BST90817 - Med Gross Rent of White Rntr-Occ H Units

Type	Numeric (Double)
BST90817	Median Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16067	77.45%	
	.G	geocode missing	196	0.94%	
Total			16,263	78.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4482	16263	199	1001	488.89117...	145.24369...

 CST90818 - Med Gross Rent of Black Rntr-Occ H Units

Type	Numeric (Double)
CST90818	Median Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2995	14.44%	
	.G	geocode missing	123	0.59%	
Total			3,118	15.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17627	3118	199	775.34965...	428.02568...	134.31856...

 TST90818 - Med Gross Rent of Black Rntr-Occ H Units

Type	Numeric (Double)
TST90818	Median Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16101	77.61%	
	.G	geocode missing	186	0.9%	
Total			16,287	78.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4458	16287	199	826.77664...	368.84243...	136.22584...

 BST90818 - Med Gross Rent of Black Rntr-Occ H Units

Type	Numeric (Double)
BST90818	Median Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19517	94.08%	
	.G	geocode missing	196	0.94%	
Total			19,713	95.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1032	19713	199	836.11111...	390.10728...	142.02132...

 CST90819 - Med Gross Rent of As/PI Rntr-Occ H Units

Type	Numeric (Double)
CST90819	Median Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6709	32.34%	
	.G	geocode missing	123	0.59%	
Total			6,832	32.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13913	6832	199	1001	515.91040...	149.67347...

 TST90819 - Med Gross Rent of As/PI Rntr-Occ H Units

Type	Numeric (Double)
TST90819	Median Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19747	95.19%	
	.G	geocode missing	186	0.9%	
Total			19,933	96.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
812	19933	199	1001	662.76994...	204.70411...

 BST90819 - Med Gross Rent of As/PI Rntr-Occ H Units

Type	Numeric (Double)
BST90819	Median Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20412	98.39%	
	.G	geocode missing	196	0.94%	
Total			20,608	99.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
137	20608	199	756.15763...	603.17242...	106.89653...

 CST90820 - Med Gross Rent of Other Rntr-Occ H Units

Type	Numeric (Double)
CST90820	Median Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7500	36.15%	
	.G	geocode missing	123	0.59%	
Total			7,623	36.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13122	7623	199	731.50369...	475.06218...	111.73190...

 TST90820 - Med Gross Rent of Other Rntr-Occ H Units

Type	Numeric (Double)
TST90820	Median Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19417	93.6%	
	.G	geocode missing	186	0.9%	
Total			19,603	94.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1142	19603	199	789.66346...	447.35560...	108.67497...

 BST90820 - Med Gross Rent of Other Rntr-Occ H Units

Type	Numeric (Double)
BST90820	Median Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20407	98.37%	
	.G	geocode missing	196	0.94%	
		Total	20,603	99.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
142	20603	199	646.65354...	390.22613...	121.72840...

 CST90821 - Med Gross Rent of Hisp Rntr-Occ H Units

Type	Numeric (Double)
CST90821	Median Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6138	29.59%	
	.G	geocode missing	123	0.59%	
		Total	6,261	30.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14484	6261	252.5	736.49789...	478.12383...	109.60906...

 TST90821 - Med Gross Rent of Hisp Rntr-Occ H Units

Type	Numeric (Double)
TST90821	Median Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18027	86.9%	
	.G	geocode missing	186	0.9%	
		Total	18,213	87.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2532	18213	199	798.52941...	494.31324...	138.12359...

 BST90821 - Med Gross Rent of Hisp Rntr-Occ H Units

Type	Numeric (Double)
BST90821	Median Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19706	94.99%	
	.G	geocode missing	196	0.94%	
Total			19,902	95.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
843	19902	199	901.20967...	436.55051...	117.35686...

 CST90822 - Std Dev in Gross Rent

Type	Numeric (Double)
CST90822	Standard Deviation in Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	86.001052...	355.85507...	201.07122...	54.990823...

 TST90822 - Std Dev in Gross Rent

Type	Numeric (Double)
TST90822	Standard Deviation in Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3803	18.33%	
	.G	geocode missing	186	0.9%	
Total			3,989	19.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16756	3989	58.979441...	440.57041...	178.62256...	61.583409...

 BST90822 - Std Dev in Gross Rent

Type	Numeric (Double)
BST90822	Standard Deviation in Gross Rent of Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13539	65.26%	
	.G	geocode missing	196	0.94%	
Total			13,735	66.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7010	13735	0	440.57041...	172.33333...	65.467739...

CST90823 - Std Dev in Gross Rent for Whites

Type	Numeric (Double)
CST90823	Standard Deviation in Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3	0.01%	
	.G	geocode missing	123	0.59%	
Total			126	0.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20619	126	106.04765...	360.04192...	208.20578...	52.622620...

TST90823 - Std Dev in Gross Rent for Whites

Type	Numeric (Double)
TST90823	Standard Deviation in Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6824	32.89%	
	.G	geocode missing	186	0.9%	
Total			7,010	33.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13735	7010	45	464.89360...	184.40254...	59.951811...

BST90823 - Std Dev in Gross Rent for Whites

Type	Numeric (Double)
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BST90823	Standard Deviation in Gross Rent of White Householder Specified Renter-Occupied Housing Units Paying Cash Rent
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16067	77.45%	
	.G	geocode missing	196	0.94%	
		Total	16,263	78.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4482	16263	0	464.89360...	173.16605...	61.813945...

CST90824 - Std Dev in Gross Rent for Blacks

Type	Numeric (Double)
CST90824	Standard Deviation in Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2995	14.44%	
	.G	geocode missing	123	0.59%	
		Total	3,118	15.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17627	3118	94.581066...	326.07437...	201.50279...	47.572856...

TST90824 - Std Dev in Gross Rent for Blacks

Type	Numeric (Double)
TST90824	Standard Deviation in Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16101	77.61%	
	.G	geocode missing	186	0.9%	
		Total	16,287	78.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4458	16287	45.241711...	434.53999...	164.83476...	49.799691...

BST90824 - Std Dev in Gross Rent for Blacks

Type	Numeric (Double)
BST90824	Standard Deviation in Gross Rent of Black Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19517	94.08%	
	.G	geocode missing	196	0.94%	
		Total	19,713	95.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1032	19713	52.288588...	379.94216...	157.35138...	52.268139...

CST90825 - Std Dev in Gross Rent for Asian/PI

Type	Numeric (Double)
CST90825	Standard Deviation in Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6709	32.34%	
	.G	geocode missing	123	0.59%	
		Total	6,832	32.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13913	6832	108.49746...	347.76258...	215.30652...	57.047329...

TST90825 - Std Dev in Gross Rent for Asian/PI

Type	Numeric (Double)
TST90825	Standard Deviation in Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19747	95.19%	
	.G	geocode missing	186	0.9%	
		Total	19,933	96.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
812	19933	36.177556...	348.95810...	248.51630...	64.204178...

BST90825 - Std Dev in Gross Rent for Asian/PI

Type	Numeric (Double)
BST90825	Standard Deviation in Gross Rent of Asian or Pacific Islander Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	20412	98.39%	
	.G	geocode missing	196	0.94%	
		Total	20,608	99.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
137	20608	20.101153...	247.72449...	226.08268...	43.512300...

CST90826 - Std Dev in Gross Rent for Others

Type	Numeric (Double)
CST90826	Standard Deviation in Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	7500	36.15%	
	.G	geocode missing	123	0.59%	
		Total	7,623	36.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13122	7623	101.16918...	378.35358...	200.95227...	49.662583...

TST90826 - Std Dev in Gross Rent for Others

Type	Numeric (Double)
TST90826	Standard Deviation in Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19417	93.6%	
	.G	geocode missing	186	0.9%	
		Total	19,603	94.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1142	19603	63.968862...	368.79186...	156.78621...	53.316460...

BST90826 - Std Dev in Gross Rent for Others

Type	Numeric (Double)
BST90826	Standard Deviation in Gross Rent of Other Race Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20407	98.37%	
	.G	geocode missing	196	0.94%	

		Total	20,603	99.32%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
142	20603	63.968862...	244.55589...	143.65721...	36.039325...

CST90827 - Std Dev in Gross Rent for Hispanics

Type	Numeric (Double)
CST90827	Standard Deviation in Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6138	29.59%	
	.G	geocode missing	123	0.59%	
		Total	6,261	30.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14484	6261	106.64917...	373.35093...	198.52080...	51.128376...

TST90827 - Std Dev in Gross Rent for Hispanics

Type	Numeric (Double)
TST90827	Standard Deviation in Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18027	86.9%	
	.G	geocode missing	186	0.9%	
		Total	18,213	87.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2532	18213	66.209265...	365.09667...	176.49817...	53.560563...

BST90827 - Std Dev in Gross Rent for Hispanics

Type	Numeric (Double)
BST90827	Standard Deviation in Gross Rent of Hispanic Householder Specified Renter-Occupied Housing Units Paying Cash Rent

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19706	94.99%	
	.G	geocode missing	196	0.94%	
		Total	19,902	95.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
843	19902	40.717671...	283.79866...	164.26771...	41.036445...

CST90828 - Median G Rent of Rnt-Occ HU as % HH Inc

Type	Numeric (Double)
CST90828	Median Gross Rent of Renter Occupied Housing Units Paying Cash Rent, as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	17	298	31.726069...	33.542755...

TST90828 - Median G Rent of Rnt-Occ HU as % HH Inc

Type	Numeric (Double)
TST90828	Median Gross Rent of Renter Occupied Housing Units Paying Cash Rent, as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3803	18.33%	
	.G	geocode missing	186	0.9%	
		Total	3,989	19.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16756	3989	13	351	32.205418...	34.224680...

BST90828 - Median G Rent of Rnt-Occ HU as % HH Inc

Type	Numeric (Double)
BST90828	Median Gross Rent of Renter Occupied Housing Units Paying Cash Rent, as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13539	65.26%	
	.G	geocode missing	196	0.94%	
		Total	13,735	66.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7010	13735	14	351	32.496433...	34.580114...



Type	Numeric (Double)
CST90829	Median Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	22300	470700	103188.20...	69643.403...



Type	Numeric (Double)
TST90829	Median Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	980	4.72%	
	.G	geocode missing	186	0.9%	
		Total	1,166	5.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19579	1166	14999	500001	95104.237...	69559.396...



Type	Numeric (Double)
BST90829	Median Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6923	33.37%	
	.G	geocode missing	196	0.94%	
		Total	7,119	34.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13626	7119	14999	500001	100837.53...	71645.660...



Type	Numeric (Double)
CST90830	Standard Deviation in Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	20346.416...	227772.72...	73919.014...	41667.686...

TST90830 - Std Dev in Housing Value

Type	Numeric (Double)
TST90830	Standard Deviation in Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	980	4.72%	
	.G	geocode missing	186	0.9%	
		Total	1,166	5.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19579	1166	8035.7534...	219730.56...	42138.975...	26340.207...

BST90830 - Std Dev in Housing Value

Type	Numeric (Double)
BST90830	Standard Deviation in Value of Specified Owner-Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6923	33.37%	
	.G	geocode missing	196	0.94%	
		Total	7,119	34.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13626	7119	4189.9379...	216342.61...	38331.265...	27115.636...

CST90831 - Median Mo Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90831	Median Monthly Owner Costs of Specified Owner-Occupied

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	345	2001	774.00208...	252.89079...

 TST90831 - Median Mo Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
TST90831	Median Monthly Owner Costs of Specified Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2146	10.34%	
	.G	geocode missing	186	0.9%	
Total			2,332	11.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18413	2332	299	2001	734.41758...	262.77637...

 BST90831 - Median Mo Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90831	Median Monthly Owner Costs of Specified Owner-Occupied

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11477	55.32%	
	.G	geocode missing	196	0.94%	
Total			11,673	56.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9072	11673	279	2001	836.40454...	265.38947...

 CST90832 - Med Mo White Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90832	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	353.22033...	1501	795.22916...	250.23091...

 TST90832 - Med Mo White Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
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TST90832	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4648	22.41%	
	.G	geocode missing	186	0.9%	
		Total	4,834	23.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15911	4834	308.97435...	1501	738.57482...	238.60716...

BST90832 - Med Mo White Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90832	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13330	64.26%	
	.G	geocode missing	196	0.94%	
		Total	13,526	65.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7219	13526	390.19607...	1501	809.69007...	248.40862...

CST90833 - Med Mo Black Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90833	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3848	18.55%	
	.G	geocode missing	123	0.59%	
		Total	3,971	19.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16774	3971	299	1411.1794...	700.65648...	247.53609...

TST90833 - Med Mo Black Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
TST90833	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17438	84.06%	
	.G	geocode missing	186	0.9%	
		Total	17,624	84.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3121	17624	299	1501	636.73922...	267.07862...

BST90833 - Med Mo Black Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90833	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19969	96.26%	
	.G	geocode missing	196	0.94%	
		Total	20,165	97.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
580	20165	337.66233...	1485	844.88798...	232.25194...

CST90834 - Med Mo As/PI Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90834	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6841	32.98%	
	.G	geocode missing	123	0.59%	
		Total	6,964	33.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13781	6964	591.52542...	1501	1017.5719...	274.01274...

TST90834 - Med Mo As/PI Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
TST90834	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	19105	92.09%	
	.G	geocode missing	186	0.9%	
		Total	19,291	92.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1454	19291	654.76190...	1501	1165.8784...	239.32854...

BST90834 - Med Mo As/PI Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90834	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20075	96.77%	
	.G	geocode missing	196	0.94%	
		Total	20,271	97.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
474	20271	786.30136...	1501	1202.0469...	175.44809...

CST90835 - Med Mo Other Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90835	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8302	40.02%	
	.G	geocode missing	123	0.59%	
		Total	8,425	40.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12320	8425	408.75	1501	807.61729...	244.47459...

TST90835 - Med Mo Other Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
TST90835	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20330	98%	
	.G	geocode missing	186	0.9%	

		Total	20,516	98.9%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	20516	402.65486...	1258.0645...	717.59211...	239.83178...

BST90835 - Med Mo Other Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90835	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20548	99.05%	
	.G	geocode missing	196	0.94%	
Total			20,744	100%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	20744	1196.9696...	1196.9696...	1196.9696...	NaN

CST90836 - Med Mo Hisp Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
CST90836	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6575	31.69%	
	.G	geocode missing	123	0.59%	
Total			6,698	32.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14047	6698	423.16384...	1501	832.00177...	227.60837...

TST90836 - Med Mo Hisp Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
TST90836	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18501	89.18%	
	.G	geocode missing	186	0.9%	
Total			18,687	90.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2058	18687	388.61788...	1501	764.54569...	195.96751...

BST90836 - Med Mo Hisp Owner Occ Cost, W/ Mortgage

Type	Numeric (Double)
BST90836	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20260	97.66%	
	.G	geocode missing	196	0.94%	
Total			20,456	98.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
289	20456	495.29411...	1501	759.55157...	176.78498...

CST90837 - Median Mo Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90837	Median Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	99	401	214.15759...	56.186961...

TST90837 - Median Mo Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90837	Median Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6144	29.62%	
	.G	geocode missing	186	0.9%	
Total			6,330	30.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14415	6330	99	401	209.09365...	65.811643...

 BST90837 - Median Mo Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
BST90837	Median Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19118	92.16%	
	.G	geocode missing	196	0.94%	
Total			19,314	93.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1431	19314	99	401	230.87071...	74.987351...

 CST90838 - Med Mo White Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90838	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	99	401	218.85818...	56.081717...

 TST90838 - Med Mo White Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90838	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8805	42.44%	
	.G	geocode missing	186	0.9%	
Total			8,991	43.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11754	8991	99	401	218.53527...	64.288748...

 BST90838 - Med Mo White Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
BST90838	Median Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19354	93.29%	
	.G	geocode missing	196	0.94%	
Total			19,550	94.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1195	19550	99	401	241.63096...	74.997725...

CST90839 - Med Mo Black Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90839	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4989	24.05%	
	.G	geocode missing	123	0.59%	
Total			5,112	24.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15633	5112	118.52941...	401	207.03228...	61.136288...

TST90839 - Med Mo Black Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90839	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18947	91.33%	
	.G	geocode missing	186	0.9%	
Total			19,133	92.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1612	19133	108.06451...	401	178.16707...	46.368343...

BST90839 - Med Mo Black Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
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BST90839	Median Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20529	98.96%	
	.G	geocode missing	196	0.94%	
		Total	20,725	99.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	20725	109.15492...	291.54929...	193.81711...	36.365694...

CST90840 - Med Mo As/PI Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90840	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Valid	.E		13369	64.44%	184.32%
	Total		7,253	34.96%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		13,492	65.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7253	13492	155.78512...	401	245.32894...	68.024697...

TST90840 - Med Mo As/PI Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90840	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Valid	.E		20289	97.8%	7514.44%
	Total		270	1.3%	100%
Missing	.G	geocode missing	186	0.9%	
	Total		20,475	98.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
270	20475	146.70050...	167.64705...	160.91453...	7.2420082...

BST90840 - Med Mo As/PI Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
BST90840	Median Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90841 - Med Mo Other Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90841	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12209	58.85%	
	.G	geocode missing	123	0.59%	
Total			12,332	59.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8413	12332	127.29166...	367.85714...	200.59373...	37.199337...

TST90841 - Med Mo Other Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90841	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20394	98.31%	
	.G	geocode missing	186	0.9%	
Total			20,580	99.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
165	20580	117.85714...	204.24528...	126.29333...	20.121225...

BST90841 - Med Mo Other Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
BST90841	Median Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90842 - Med Mo Hisp Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
CST90842	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10488	50.56%	
	.G	geocode missing	123	0.59%	
		Total	10,611	51.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10134	10611	138.52941...	401	221.46221...	65.953515...

TST90842 - Med Mo Hisp Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
TST90842	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20317	97.94%	
	.G	geocode missing	186	0.9%	
		Total	20,503	98.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
242	20503	146.53979...	388.67924...	227.37163...	48.903023...

BST90842 - Med Mo Hisp Owner Occ Cost, Not-Mortg

Type	Numeric (Double)
BST90842	Median Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90843 - Std Dev in Mo Owner Cost, W/ Mortg

Type	Numeric (Double)
CST90843	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	162.44696...	766.87491...	435.22707...	145.03269...

TST90843 - Std Dev in Mo Owner Cost, W/ Mortg

Type	Numeric (Double)
TST90843	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2146	10.34%	
	.G	geocode missing	186	0.9%	
		Total	2,332	11.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18413	2332	90.430947...	890.35795...	341.79238...	147.15918...

BST90843 - Std Dev in Mo Owner Cost, W/ Mortg

Type	Numeric (Double)
BST90843	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11477	55.32%	
	.G	geocode missing	196	0.94%	
		Total	11,673	56.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9072	11673	93.361769...	862.37634...	355.99136...	152.26524...



Type	Numeric (Double)
CST90844	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	193.45833...	584.30838...	399.95927...	95.407914...



Type	Numeric (Double)
TST90844	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4648	22.41%	
	.G	geocode missing	186	0.9%	
		Total	4,834	23.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15911	4834	107.45511...	679.82399...	335.75751...	112.34825...



Type	Numeric (Double)
BST90844	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13330	64.26%	
	.G	geocode missing	196	0.94%	
		Total	13,526	65.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7219	13526	114.39760...	673.98602...	331.94865...	111.55221...



Type	Numeric (Double)
CST90845	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3848	18.55%	
	.G	geocode missing	123	0.59%	
Total			3,971	19.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16774	3971	158.04142...	576.06030...	356.73196...	106.10272...

TST90845 - Std Dev in Mo BI Owner Cost, W/ Mortg

Type	Numeric (Double)
TST90845	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	17438	84.06%	
	.G	geocode missing	186	0.9%	
Total			17,624	84.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3121	17624	116.71981...	621.40673...	298.62331...	106.50339...

BST90845 - Std Dev in Mo BI Owner Cost, W/ Mortg

Type	Numeric (Double)
BST90845	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19969	96.26%	
	.G	geocode missing	196	0.94%	
Total			20,165	97.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
580	20165	127.20281...	592.19189...	383.08368...	141.98413...

CST90846 - Std Dev in Mo A/PI Owner Cost, W/ Mortg

Type	Numeric (Double)
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CST90846	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6841	32.98%	
	.G	geocode missing	123	0.59%	
		Total	6,964	33.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13781	6964	288.74349...	562.76521...	445.37450...	62.823285...

TST90846 - Std Dev in Mo A/PI Owner Cost, W/ Mortg

Type	Numeric (Double)
TST90846	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19105	92.09%	
	.G	geocode missing	186	0.9%	
		Total	19,291	92.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1454	19291	270.47165...	631.37021...	477.72296...	72.329695...

BST90846 - Std Dev in Mo A/PI Owner Cost, W/ Mortg

Type	Numeric (Double)
BST90846	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20075	96.77%	
	.G	geocode missing	196	0.94%	
		Total	20,271	97.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
474	20271	267.07854...	631.37021...	487.36199...	85.501935...

CST90847 - Std Dev in Mo Oth Owner Cost, W/ Mortg

Type	Numeric (Double)
CST90847	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8302	40.02%	
	.G	geocode missing	123	0.59%	
		Total	8,425	40.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12320	8425	191.42876...	551.80075...	374.08213...	101.36533...

TST90847 - Std Dev in Mo Oth Owner Cost, W/ Mortg

Type	Numeric (Double)
TST90847	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20330	98%	
	.G	geocode missing	186	0.9%	
		Total	20,516	98.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
229	20516	129.04041...	489.73929...	291.30358...	134.69872...

BST90847 - Std Dev in Mo Oth Owner Cost, W/ Mortg

Type	Numeric (Double)
BST90847	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20548	99.05%	
	.G	geocode missing	196	0.94%	
		Total	20,744	100%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1	20744	473.66963...	473.66963...	473.66963...	NaN

CST90848 - Std Dev in Mo H Owner Cost, W/ Mortg

Type	Numeric (Double)
CST90848	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	6575	31.69%	
	.G	geocode missing	123	0.59%	
		Total	6,698	32.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14047	6698	155.08963...	548.09493...	396.52235...	91.434752...

TST90848 - Std Dev in Mo H Owner Cost, W/ Mortg

Type	Numeric (Double)
TST90848	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18501	89.18%	
	.G	geocode missing	186	0.9%	
		Total	18,687	90.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2058	18687	135.13285...	527.87893...	359.53206...	106.40202...

BST90848 - Std Dev in Mo H Owner Cost, W/ Mortg

Type	Numeric (Double)
BST90848	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units with Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20260	97.66%	
	.G	geocode missing	196	0.94%	
		Total	20,456	98.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
289	20456	123.67414...	513.55179...	326.35673...	84.407697...

CST90849 - Std Dev in Mo Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90849	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgage

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	54.460440...	136.80776...	96.652784...	17.028132...

TST90849 - Std Dev in Mo Owner Cost, Not-Mortg

Type	Numeric (Double)
TST90849	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6144	29.62%	
	.G	geocode missing	186	0.9%	
Total			6,330	30.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14415	6330	0	157.67951...	81.617051...	20.665852...

BST90849 - Std Dev in Mo Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90849	Standard Deviation in Monthly Owner Costs of Specified Owner-Occupied Housing Units, Not Mortgage

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19118	92.16%	
	.G	geocode missing	196	0.94%	
Total			19,314	93.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1431	19314	35.190377...	186.30173...	79.190940...	22.547091...

CST90850 - Std Dev in Mo Wh Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90850	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	58.034774...	136.54183...	97.473712...	16.734320...

 TST90850 - Std Dev in Mo Wh Owner Cost, Not-Mortg

Type	Numeric (Double)
TST90850	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	8805	42.44%	
	.G	geocode missing	186	0.9%	
		Total	8,991	43.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11754	8991	0	153.67200...	82.289171...	20.145457...

 BST90850 - Std Dev in Mo Wh Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90850	Standard Deviation in Monthly Owner Costs of White Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19354	93.29%	
	.G	geocode missing	196	0.94%	
		Total	19,550	94.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1195	19550	33.913832...	182.29155...	81.866591...	21.582680...

 CST90851 - Std Dev in Mo Bl Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90851	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	4989	24.05%	
	.G	geocode missing	123	0.59%	
		Total	5,112	24.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15633	5112	62.996858...	143.09459...	95.828773...	15.283150...

 TST90851 - Std Dev in Mo BI Owner Cost, Not-Mortg

Type	Numeric (Double)
TST90851	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18947	91.33%	
	.G	geocode missing	186	0.9%	
		Total	19,133	92.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1612	19133	48.378127...	143.17781...	85.103670...	20.352516...

 BST90851 - Std Dev in Mo BI Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90851	Standard Deviation in Monthly Owner Costs of Black Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20529	98.96%	
	.G	geocode missing	196	0.94%	
		Total	20,725	99.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	20725	66.553897...	117.15784...	92.079613...	14.128493...

 CST90852 - Std Dev in Mo A/PI Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90852	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13369	64.44%	
	.G	geocode missing	123	0.59%	
		Total	13,492	65.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7253	13492	76.590999...	132.70189...	109.61083...	13.661282...

 TST90852 - Std Dev in Mo A/PI Owner Cost, Not-Mortg

Type	Numeric (Double)
TST90852	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20289	97.8%	
	.G	geocode missing	186	0.9%	
		Total	20,475	98.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
270	20475	48.199238...	109.77102...	81.369783...	20.885599...

 BST90852 - Std Dev in Mo A/PI Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90852	Standard Deviation in Monthly Owner Costs of Asian or Pacific Islander Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

 CST90853 - Std Dev in Mo Oth Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90853	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12209	58.85%	
	.G	geocode missing	123	0.59%	
		Total	12,332	59.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8413	12332	61.920839...	144.09337...	99.918419...	12.954362...

 TST90853 - Std Dev in Mo Oth Owner Cost, Not-Mortg

Type	Numeric (Double)
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TST90853	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	20394	98.31%	
	.G	geocode missing	186	0.9%	
		Total	20,580	99.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
165	20580	45.442046...	104.51691...	69.831179...	8.7758921...

BST90853 - Std Dev in Mo Oth Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90853	Standard Deviation in Monthly Owner Costs of Other Race Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90854 - Std Dev in Mo H Owner Cost, Not-Mortg

Type	Numeric (Double)
CST90854	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10488	50.56%	
	.G	geocode missing	123	0.59%	
		Total	10,611	51.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10134	10611	61.285068...	142.94816...	96.631953...	15.507622...

TST90854 - Std Dev in Mo H Owner Cost, Not-Mortg

Type	Numeric (Double)
TST90854	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	20317	97.94%	
	.G	geocode missing	186	0.9%	
		Total	20,503	98.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
242	20503	57.516831...	132.01627...	105.02796...	20.597002...

BST90854 - Std Dev in Mo H Owner Cost, Not-Mortg

Type	Numeric (Double)
BST90854	Standard Deviation in Monthly Owner Costs of Hispanic Householder Specified Owner-Occupied Housing Units, Not Mortgaged

			Frequency
Missing	.E	unstable estimates	20549
	.G	geocode missing	196

Valid	Invalid
0	20745

CST90855 - Med Mortgaged Mo Owner Cost Per HH Inc

Type	Numeric (Double)
CST90855	Median Monthly Owner Costs of Specified Owner-Occupied Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	15	214	39.673891...	52.021416...

TST90855 - Med Mortgaged Mo Owner Cost Per HH Inc

Type	Numeric (Double)
TST90855	Median Monthly Owner Costs of Specified Owner-Occupied Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2150	10.36%	
	.G	geocode missing	186	0.9%	
		Total	2,336	11.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18409	2336	12	294	40.269596...	53.049652...

BST90855 - Med Mortgaged Mo Owner Cost Per HH Inc

Type	Numeric (Double)
BST90855	Median Monthly Owner Costs of Specified Owner-Occupied Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11520	55.53%	
	.G	geocode missing	196	0.94%	
Total			11,716	56.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9029	11716	11	257	42.371801...	54.472817...

CST90856 - Med Non-Mortg Mo Owner Cost Per HH Inc

Type	Numeric (Double)
CST90856	Median Monthly Owner Costs of Specified Owner-Occupied Not Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	11	148	25.317185...	35.174385...

TST90856 - Med Non-Mortg Mo Owner Cost Per HH Inc

Type	Numeric (Double)
TST90856	Median Monthly Owner Costs of Specified Owner-Occupied Not Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	6191	29.84%	
	.G	geocode missing	186	0.9%	
Total			6,377	30.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14368	6377	10	215	27.178452...	38.297486...

 BST90856 - Med Non-Mortg Mo Owner Cost Per HH Inc

Type	Numeric (Double)
BST90856	Median Monthly Owner Costs of Specified Owner-Occupied Not Mortgaged Housing Units as a Percentage of Household Income in 1989

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	19163	92.37%	
	.G	geocode missing	196	0.94%	
Total			19,359	93.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1386	19359	10	183	29.411976...	40.586812...

 CST90857 - Prop Occ H Units W/O Complete Plumbing

Type	Numeric (Double)
CST90857	Proportion Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0016597...	0.1134790...	0.0091418...	0.0136573...

 TST90857 - Prop Occ H Units W/O Complete Plumbing

Type	Numeric (Double)
TST90857	Proportion Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	11	0.05%	
	.G	geocode missing	186	0.9%	
Total			197	0.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20548	197	0	0.2969588...	0.0081027...	0.0151206...

 BST90857 - Prop Occ H Units W/O Complete Plumbing

Type	Numeric (Double)
BST90857	Proportion Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	60	0.29%	
	.G	geocode missing	196	0.94%	
		Total	256	1.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20489	256	0	0.2916666...	0.0076894...	0.0190352...

CST90858 - Prop Wh Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
CST90858	Proportion White Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0010217...	0.1154217...	0.0060528...	0.0111897...

TST90858 - Prop Wh Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
TST90858	Proportion White Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	650	3.13%	
	.G	geocode missing	186	0.9%	
		Total	836	4.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19909	836	0	0.2969588...	0.0060676...	0.0139934...

BST90858 - Prop Wh Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
BST90858	Proportion White Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1799	8.67%	
	.G	geocode missing	196	0.94%	

		Total	1,995	9.62%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
18750	1995	0	0.2555555...	0.0054472...	0.0168961...

CST90859 - Prop Bl Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
CST90859	Proportion Black Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	1676	8.08%	
	.G	geocode missing	123	0.59%	
Total			1,799	8.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18946	1799	0	0.1762669...	0.0150714...	0.0244235...

TST90859 - Prop Bl Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
TST90859	Proportion Black Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	10319	49.74%	
	.G	geocode missing	186	0.9%	
Total			10,505	50.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10240	10505	0	0.3520249...	0.0150028...	0.0312536...

BST90859 - Prop Bl Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
BST90859	Proportion Black Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	14583	70.3%	
	.G	geocode missing	196	0.94%	
Total			14,779	71.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5966	14779	0	0.4206008...	0.0171824...	0.0396116...

CST90860 - Prop As/PI Occ H Units W/O Compl Plumbng

Type	Numeric (Double)
CST90860	Proportion Asian or Pacific Islander Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3740	18.03%	
	.G	geocode missing	123	0.59%	
Total			3,863	18.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16882	3863	0	0.0597014...	0.0054539...	0.0065585...

TST90860 - Prop As/PI Occ H Units W/O Compl Plumbng

Type	Numeric (Double)
TST90860	Proportion Asian or Pacific Islander Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16676	80.39%	
	.G	geocode missing	186	0.9%	
Total			16,862	81.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3883	16862	0	0.2282608...	0.0062042...	0.0164868...

BST90860 - Prop As/PI Occ H Units W/O Compl Plumbng

Type	Numeric (Double)
BST90860	Proportion Asian or Pacific Islander Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	18405	88.72%	
	.G	geocode missing	196	0.94%	
Total			18,601	89.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2144	18601	0	0.1944444...	0.0064369...	0.0210839...

 CST90861 - Prop Oth Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
CST90861	Proportion Other Race Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	3321	16.01%	
	.G	geocode missing	123	0.59%	
		Total	3,444	16.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17301	3444	0	0.7281105...	0.0074555...	0.0098531...

 TST90861 - Prop Oth Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
TST90861	Proportion Other Race Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	13161	63.44%	
	.G	geocode missing	186	0.9%	
		Total	13,347	64.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7398	13347	0	0.1929824...	0.0059510...	0.0186724...

 BST90861 - Prop Oth Occ H Units W/O Compl Plumbing

Type	Numeric (Double)
BST90861	Proportion Other Race Householder Occupied Housing Units Lacking Complete Plumbing Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16810	81.03%	
	.G	geocode missing	196	0.94%	
		Total	17,006	81.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3739	17006	0	0.2933333...	0.0031394...	0.0173207...



Type	Numeric (Double)
CST90862	Proportion Hispanic Householder Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	2972	14.33%	
	.G	geocode missing	123	0.59%	
Total			3,095	14.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17650	3095	0	0.1410256...	0.0102571...	0.0088818...



Type	Numeric (Double)
TST90862	Proportion Hispanic Householder Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	12368	59.62%	
	.G	geocode missing	186	0.9%	
Total			12,554	60.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8191	12554	0	0.1971830...	0.0076896...	0.0192415...



Type	Numeric (Double)
BST90862	Proportion Hispanic Householder Occupied Housing Units

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	16054	77.39%	
	.G	geocode missing	196	0.94%	
Total			16,250	78.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4495	16250	0	0.34375	0.0079083...	0.0254959...



Type	Numeric (Double)
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CST90863	Proportion Owner-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0166761...	6.57E-4	9.96E-4

TST90863 - Prop Owner-Occ H Units W/O All Plumbing

Type	Numeric (Double)
TST90863	Proportion Owner-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	120	0.58%	
	.G	geocode missing	186	0.9%	
		Total	306	1.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20439	306	0	0.0786802...	6.26E-4	0.0025376...

BST90863 - Prop Owner-Occ H Units W/O All Plumbing

Type	Numeric (Double)
BST90863	Proportion Owner-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	975	4.7%	
	.G	geocode missing	196	0.94%	
		Total	1,171	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19574	1171	0	0.0694444...	5.69E-4	0.0038301...

CST90864 - Prop Rntr-Occ H Units W/O All Plumbing

Type	Numeric (Double)
CST90864	Proportion Renter-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.0962025...	0.0034693...	0.0076849...

TST90864 - Prop Rntr-Occ H Units W/O All Plumbing

Type	Numeric (Double)
TST90864	Proportion Renter-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	437	2.11%	
	.G	geocode missing	186	0.9%	
		Total	623	3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20122	623	0	0.2941176...	0.0027975...	0.0101618...

BST90864 - Prop Rntr-Occ H Units W/O All Plumbing

Type	Numeric (Double)
BST90864	Proportion Renter-Occupied Housing Units Lacking Complete Plumbing Facilities and with 1.01 or More Persons per Room

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5937	28.62%	
	.G	geocode missing	196	0.94%	
		Total	6,133	29.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14612	6133	0	0.25	0.0027730...	0.0144851...

CST90865 - Prop H Units W/O Complete Kitchen Facil

Type	Numeric (Double)
CST90865	Proportion Housing Units Lacking Complete Kitchen Facilities

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0023858...	0.0838153...	0.0106573...	0.0093321...

TST90865 - Prop H Units W/O Complete Kitchen Facil

Type	Numeric (Double)
TST90865	Proportion Housing Units Lacking Complete Kitchen Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	9	0.04%	
	.G	geocode missing	186	0.9%	
Total			195	0.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20550	195	0	0.2209381...	0.0096011...	0.0135227...

BST90865 - Prop H Units W/O Complete Kitchen Facil

Type	Numeric (Double)
BST90865	Proportion Housing Units Lacking Complete Kitchen Facilities

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	47	0.23%	
	.G	geocode missing	196	0.94%	
Total			243	1.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20502	243	0	0.4485049...	0.0091961...	0.0200852...

CST90866 - Prop Owner-Occ H Units W/ Telephone

Type	Numeric (Double)
CST90866	Proportion Owner-Occupied Housing Units with Telephone

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
Total			123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.7733560...	0.9982747...	0.9776721...	0.0270246...

TST90866 - Prop Owner-Occ H Units W/ Telephone

Type	Numeric (Double)
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TST90866	Proportion Owner-Occupied Housing Units with Telephone
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	120	0.58%	
	.G	geocode missing	186	0.9%	
		Total	306	1.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20439	306	0.6624365...	1	0.9730683...	0.0422630...

BST90866 - Prop Owner-Occ H Units W/ Telephone

Type	Numeric (Double)
BST90866	Proportion Owner-Occupied Housing Units with Telephone

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	975	4.7%	
	.G	geocode missing	196	0.94%	
		Total	1,171	5.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19574	1171	0.5476190...	1	0.9732546...	0.0519599...

CST90867 - Prop Rntr-Occ H Units W/ Telephone

Type	Numeric (Double)
CST90867	Proportion Renter-Occupied Housing Units with Telephone

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4824120...	0.9852228...	0.8821988...	0.0815457...

TST90867 - Prop Rntr-Occ H Units W/ Telephone

Type	Numeric (Double)
TST90867	Proportion Renter-Occupied Housing Units with Telephone

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	437	2.11%	
	.G	geocode missing	186	0.9%	
		Total	623	3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20122	623	0.3203883...	1	0.8718434...	0.1143294...

BST90867 - Prop Rntr-Occ H Units W/ Telephone

Type	Numeric (Double)
BST90867	Proportion Renter-Occupied Housing Units with Telephone

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	5937	28.62%	
	.G	geocode missing	196	0.94%	
Total			6,133	29.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14612	6133	0.0434782...	1	0.8679480...	0.1356775...

CSD90868 - Prop School Aged Chldrn At-Risk

Type	Numeric (Double)
CSD90868	Proportion School Age Children (6-19 Years) Who are "At Risk" School Age Children - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0022564...	0.2468334...	0.0553157...	0.0409679...

CSD90869 - Prop Pre-School Aged Chldrn At-Risk

Type	Numeric (Double)
CSD90869	Proportion Pre-school Age Children (4-5 Years) Who are "At Risk" Pre-school Age Children - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.2456790...	0.0644779...	0.0468937...

CAR93870 - Total Phys-PC Per 100,000

Type	Numeric (Double)
CAR93870	Total Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1670.5171...	206.28316...	172.41335...

CAR90870 - Total Phys-PC Per 100,000

Type	Numeric (Double)
CAR90870	Total Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1523.0046...	196.31907...	156.50769...

CAR93871 - Office-based Phys-PC Per 100,000

Type	Numeric (Double)
CAR93871	Office-Based Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	869.91291...	153.91030...	94.925776...

CAR90871 - Office-based Phys-PC Per 100,000

Type	Numeric (Double)
CAR90871	Office-Based Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
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Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	776.52582...	143.97567...	84.772851...

CAR93872 - Gen and Fam Practice Phys-PC Per 100,000

Type	Numeric (Double)
CAR93872	General and Family Practice Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	71.718862...	26.003889...	10.902367...

CAR90872 - Gen and Fam Practice Phys-PC Per 100,000

Type	Numeric (Double)
CAR90872	General and Family Practice Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	69.767441...	26.268622...	10.257866...

CAR93873 - OB Gen and Fam Pract Phys-PC Per 100,000

Type	Numeric (Double)
CAR93873	Office-Based General and Family Practice Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	62.365740...	22.353776...	9.5397034...



Type	Numeric (Double)
CAR90873	Office-Based General and Family Practice Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	57.692307...	22.556009...	8.9752953...



Type	Numeric (Double)
CAR93874	Medical Specialist (Total) Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	711.74693...	69.889668...	75.019526...



Type	Numeric (Double)
CAR90874	Medical Specialist (Total) Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	631.92488...	63.844592...	66.423460...



Type	Numeric (Double)
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CAR93875	Office-Based Medical Specialist (Total) Physicians (non-Federal) Providing Patient Care per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	395.41496...	51.093397...	42.519636...

CAR90875 - OB Med Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90875	Office-Based Medical Specialist (Total) Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	341.78403...	45.633336...	36.928560...

CAR93876 - Pediatric Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93876	Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	61.311533...	15.901251...	11.715547...

CAR90876 - Pediatric Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90876	Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	50.815217...	14.934763...	10.001518...

CAR93877 - OB Pediatric Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93877	Office-Based Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	34.654345...	11.941280...	7.1656943...

CAR90877 - OB Pediatric Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90877	Office-Based Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	30.985915...	10.918947...	5.9670351...

CAR90878 - Pediatric Spec Phys-PC Per 100,000 <17

Type	Numeric (Double)
CAR90878	Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population Aged 17 and Younger - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	284.66229...	58.823344...	41.850823...



Type	Numeric (Double)
CAR90879	Office-Based Pediatric Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population Aged 17 and Younger - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	138.68163...	42.942079...	25.255921...



Type	Numeric (Double)
CAR93880	Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	48.092113...	12.732526...	8.3897154...



Type	Numeric (Double)
CAR90880	Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	46.009389...	12.796007...	7.8680424...



Type	Numeric (Double)
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CAR93881	Office-Based Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	31.175991...	10.309569...	5.8311850...

CAR90881 - OB Ob-Gyn Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90881	Office-Based Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	27.230046...	10.254123...	5.3101417...

CAR93882 - Ob-Gyn Spec Phys-PC Per 100,000 W 15-44

Type	Numeric (Double)
CAR93882	Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Women Age 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	199.44572...	53.506515...	34.828101...

CAR90882 - Ob-Gyn Spec Phys-PC Per 100,000 W 15-44

Type	Numeric (Double)
CAR90882	Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Women Age 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	185.87360...	53.143215...	31.961279...

CAR93883 - OB Ob-Gyn Sp Phys-PC Per 100,000 W 15-44

Type	Numeric (Double)
CAR93883	Office-Based Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Women Age 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	129.29185...	43.421831...	24.262846...

CAR90883 - OB Ob-Gyn Sp Phys-PC Per 100,000 W 15-44

Type	Numeric (Double)
CAR90883	Office-Based Ob-Gyn Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Women Age 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	110.00682...	42.676468...	21.625357...

CAR93884 - Orthop Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93884	Orthopedic Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	84.414430...	7.7935427...	8.3151014...



Type	Numeric (Double)
CAR90884	Orthopedic Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	82.629107...	7.6832103...	7.9412109...



Type	Numeric (Double)
CAR93885	Office-Based Orthopedic Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	29.322907...	6.0123861...	3.9893672...



Type	Numeric (Double)
CAR90885	Office-Based Orthopedic Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	21.596244...	5.7458748...	3.1790925...



Type	Numeric (Double)
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CAR93886	Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10.632940...	1.4788266...	1.7965372...

CAR90886 - Child Psych Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90886	Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10.890756...	1.4023292...	1.8086591...

CAR93887 - OB Child Psych Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93887	Office-Based Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	8.1547776...	1.0849076...	1.3419804...

CAR90887 - OB Child Psych Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90887	Office-Based Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7.3151217...	0.9779381...	1.3856460...

CAR90888 - Child Psych Spec Phys-PC Per 100,000 <17

Type	Numeric (Double)
CAR90888	Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population Aged 17 and Younger - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	65.691299...	5.6163423...	7.7267605...

CAR90889 - OB Chld Psych Sp Phys-PC Per 100,000 <17

Type	Numeric (Double)
CAR90889	Office-Based Child Psychology Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population Aged 17 and Younger - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	39.333679...	3.9248246...	5.8115325...

CAR93890 - Psychiatry Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93890	Psychiatry Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	117.83170...	11.612476...	11.208011...



Type	Numeric (Double)
CAR90890	Psychiatry Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	120.26890...	11.060353...	10.994350...



Type	Numeric (Double)
CAR93891	Office-Based Psychiatry Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	81.318591...	8.1857592...	7.1468443...



Type	Numeric (Double)
CAR90891	Office-Based Psychiatry Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	80.941176...	7.4276618...	6.5852582...



Type	Numeric (Double)
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CAR93892	Emergency Medical Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	20.984707...	6.1187938...	3.9651038...

CAR90892 - Emergency Med Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90892	Emergency Medical Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	18.691588...	5.4806535...	3.3124476...

CAR93893 - OB Emerg Med Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93893	Office-Based Emergency Medical Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.091399...	3.9136281...	2.7637021...

CAR90893 - OB Emerg Med Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90893	Office-Based Emergency Medical Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	17.241379...	3.4250531...	2.3509963...

CAR93894 - Phys Med/Rehab Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93894	Physical Medicine/Rehabilitation Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	38.208636...	1.8418225...	3.6872275...

CAR90894 - Phys Med/Rehab Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90894	Physical Medicine/Rehabilitation Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	37.558685...	1.5013165...	3.5523205...

CAR93895 - OB Phys Med/Rehab Sp Phys-PC Per 100,000

Type	Numeric (Double)
CAR93895	Office-Based Physical Medicine/Rehabilitation Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	19.548604...	1.1964662...	1.9685102...



Type	Numeric (Double)
CAR90895	Office-Based Physical Medicine/Rehabilitation Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.901408...	0.8948752...	1.6576631...



Type	Numeric (Double)
CAR93896	General Preventive Medicine Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.9358557...	0.2039802...	0.4116933...



Type	Numeric (Double)
CAR90896	General Preventive Medicine Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11.494252...	0.2331531...	0.4482946...



Type	Numeric (Double)
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CAR93897	Office-Based General Preventive Medicine Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.2712052...	0.1372657...	0.2295407...

CAR90897 - OB Gen Prev Med Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90897	Office-Based General Preventive Medicine Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11.494252...	0.1754693...	0.3564068...

CAR93898 - Gen Pub Health Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93898	General Public Health Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.1918769...	0.1710646...	0.2897943...

CAR90898 - Gen Pub Health Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90898	General Public Health Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	3.3003300...	0.1572390...	0.3024557...

CAR93899 - OB Pub Health Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR93899	Office-Based Public Health Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.7114349...	0.1473232...	0.2317411...

CAR90899 - OB Pub Health Spec Phys-PC Per 100,000

Type	Numeric (Double)
CAR90899	Office-Based Public Health Specialist Physicians (non-Federal) Providing Patient Care per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	3.3003300...	0.1190288...	0.2310401...

CAR89900 - D.O.'s Active Per 100,000

Type	Numeric (Double)
CAR89900	D.O.'s Active (non-Federal) per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	103.01739...	11.132124...	14.225002...



Type	Numeric (Double)
CAR89901	D.O.'s Active (non-Federal) in General Practice per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

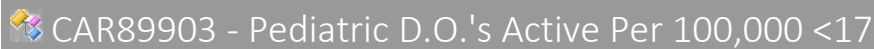
Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	41.246809...	5.6876696...	6.8796140...



Type	Numeric (Double)
CAR89902	D.O.'s Active (non-Federal) in Pediatrics per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.7237195...	0.2153308...	0.3929630...



Type	Numeric (Double)
CAR89903	D.O.'s Active (non-Federal) in Pediatrics per 100,000 Population Aged 17 and Younger - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10.583503...	0.8442157...	1.5837258...



Type	Numeric (Double)
CAR89904	D.O.'s Active (non-Federal) in Ob-Gyn per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.297262...	0.2776758...	0.5318326...

CAR89905 - Ob-Gyn D.O.'s Active Per 100,000 W 15-44

Type	Numeric (Double)
CAR89905	D.O.'s Active (non-Federal) in Ob-Gyn per 100,000 Women Aged 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	82.758620...	1.1471598...	2.2435192...

CAR90906 - Dentists Per 100,000

Type	Numeric (Double)
CAR90906	Dentists per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	190.39735...	62.717189...	28.239667...

CAR90907 - Dental Hygienists Per 100,000

Type	Numeric (Double)
CAR90907	Dental Hygienists per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	333.33333...	29.039424...	16.096526...



Type	Numeric (Double)
CAR90908	Dental Assistants per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	157.57575...	73.207054...	30.992459...



Type	Numeric (Double)
CAR90909	Registered Nurses per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2437.5586...	757.84404...	273.50621...



Type	Numeric (Double)
CAR90910	Licenses Practical Nurses per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6.1349693...	648.10126...	173.12809...	87.859445...



Type	Numeric (Double)
CAR90911	Physicians Assistants per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	168.53932...	9.8767296...	8.2879762...

CAR90912 - Health Aides Per 100,000

Type	Numeric (Double)
CAR90912	Health Aides, Except Nursing, per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	323.07692...	88.377528...	42.817603...

CAR90913 - Health Diagnostic Pract Per 100,000

Type	Numeric (Double)
CAR90913	Health Diagnostic Practitioners per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	192	19.228987...	20.823997...

CAR90914 - Physical Therapists Per 100,000

Type	Numeric (Double)
CAR90914	Physical Therapists per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	101.40845...	3.6E+1	19.437819...

CAR90915 - Pharmacists Per 100,000

Type	Numeric (Double)
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CAR90915	Pharmacists per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	229.95780...	72.203022...	33.002633...

CAR95916 - HPSA Code-PC (1=Whole, 2=Part County)

Type	Code
Measurement Unit	numeric
CAR95916	HPSA (Health Professions Shortage Area) Code - Primary Care - County

			Frequency	% of total	% of valid
Valid	0	none of the county designated as shortage area	6012	28.98%	29.15%
	1	the whole county designated as shortage area	773	3.73%	3.75%
	2	one or more parts of the county designated as shortage area	13837	66.7%	67.1%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	2

CAR93916 - HPSA Code-PC (1=Whole, 2=Part County)

Type	Code
Measurement Unit	numeric
CAR93916	HPSA (Health Professions Shortage Area) Code - Primary Care - County

			Frequency	% of total	% of valid
Valid	0	none of the county designated as shortage area	6269	30.22%	30.4%
	1	the whole county designated as shortage area	1309	6.31%	6.35%
	2	one or more parts of the county designated as shortage area	13044	62.88%	63.25%
		Total	20,622	99.41%	100%

Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	2

Type	Code
Measurement Unit	numeric
CAR91916	HPSA (Health Professions Shortage Area) Code - Primary Care - County

			Frequency	% of total	% of valid
Valid	0	none of the county designated as shortage area	7107	34.26%	34.46%
	1	the whole county designated as shortage area	1237	5.96%	6%
	2	one or more parts of the county designated as shortage area	12278	59.19%	59.54%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	2

Type	Code
Measurement Unit	numeric
CAR89917	HMSA (Health Manpower Shortage Area) Code - Primary Care - County

			Frequency	% of total	% of valid
Valid	0	none of the county designated as shortage area	7258	34.99%	35.2%
	1	the whole county designated as shortage area	913	4.4%	4.43%
	2	one or more parts of the county designated as shortage area	12451	60.02%	60.38%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	2

CAR92918 - Hospitals Per 100,000

Type	Numeric (Double)
CAR92918	Hospitals per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.952095...	2.3691438...	1.6292871...

CAR90918 - Hospitals Per 100,000

Type	Numeric (Double)
CAR90918	Hospitals per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.255813...	2.4702420...	1.7299407...

CAR92919 - Short Term Gen Hospitals Per 100,000

Type	Numeric (Double)
CAR92919	Short Term General Hospitals per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.952095...	1.9368430...	1.5777934...

CAR90919 - Short Term Gen Hospitals Per 100,000

Type	Numeric (Double)
CAR90919	Short Term General Hospitals per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.255813...	2.0321130...	1.6278956...

Type	Numeric (Double)
CAR92920	Hospital (All Hospitals) Beds per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	5148.3291...	437.17431...	243.81957...

Type	Numeric (Double)
CAR90920	Hospital (All Hospitals) Beds per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	5749.3670...	458.83477...	269.92616...

Type	Numeric (Double)
CAR92921	Short Term General Hospital Beds per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1455.7831...	370.07880...	209.00857...



Type	Numeric (Double)
CAR90921	Short Term General Hospital Beds per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1696.8898...	387.70963...	225.76297...



Type	Numeric (Double)
CAR92922	Short Term General Hospitals Offering Alcohol/Drug Abuse Outpatient Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6.9949636...	0.4371603...	0.7204374...



Type	Numeric (Double)
CAR92923	Short Term General Hospitals Offering AIDS/ARC Outpatient Program per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.5853387...	0.1284647...	0.1973192...



Type	Numeric (Double)
CAR92924	Short Term General Hospitals with AIDS/ARC Unit per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.1512514...	0.0694521...	0.1697265...

CAR92925 - # H W/Comm Hlth Promtn Per 100,000

Type	Numeric (Double)
CAR92925	Short Term General Hospitals Offering Community Health Promotion Program per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.113438...	1.3903548...	1.2410393...

CAR92926 - # Hosp W/Fertl Counsel Per 100,000

Type	Numeric (Double)
CAR92926	Short Term General Hospitals Offering Fertility Counseling per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.6441735...	0.2177896...	0.2689828...

CAR92927 - # Hosp W/Fert Cnsl Per 100,000 W 15-44

Type	Numeric (Double)
CAR92927	Short Term General Hospitals Offering Fertility Counseling per 100,000 Women Aged 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0	10.847163...	0.9000562...	1.1219384...
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CAR92928 - # Hosp W/Repr Serv Per 100,000

Type	Numeric (Double)
CAR92928	Short Term General Hospitals Offering Reproductive Services per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	8.6303616...	1.0155557...	0.9269041...

CAR92929 - # Hosp W/Repr Serv Per 100,000 W 15-44

Type	Numeric (Double)
CAR92929	Short Term General Hospitals Offering Reproductive Services per 100,000 Population Women Aged 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	43.421623...	4.3623776...	4.2696062...

CAR92930 - # Hosp W/Sterilization Per 100,000

Type	Numeric (Double)
CAR92930	Short Term General Hospitals Offering Sterilization Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11.562030...	0.6657049...	0.7318323...

CAR92931 - # Hosp W/Steril Per 100,000 15-44

Type	Numeric (Double)
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CAR92931	Short Term General Hospitals Offering Sterilization Service per 100,000 Population Adults Aged 15-44 - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	24.900398...	1.4150860...	1.6437049...

CAR92932 - # Hosp W/Fitness Center Per 100,000

Type	Numeric (Double)
CAR92932	Short Term General Hospitals with Fitness Center per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	6.8497842...	0.3023321...	0.6168545...

CAR92933 - # Hosp W/Women Hlth Ctr Per 100,000

Type	Numeric (Double)
CAR92933	Short Term General Hospitals with Women's Health Center/Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7.2859744...	0.4844706...	0.8340801...

CAR92934 - # Hosp W/Wom Hlth Ctr Per 100,000 W 15+

Type	Numeric (Double)
CAR92934	Short Term General Hospitals with Women's Health Center/Service per 100,000 Women Aged 15 and Older - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	18.900018...	1.1972244...	2.1187779...

CAR92935 - # Hosp W/Recr Therapy Per 100,000

Type	Numeric (Double)
CAR92935	Short Term General Hospitals Offering Recreational Therapy per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7.7089115...	0.5019844...	0.5976360...

CAR92936 - # Hosp W/Cert Trauma Cntr Per 100,000

Type	Numeric (Double)
CAR92936	Short Term General Hospitals with Certified Trauma Center per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.952095...	0.2781111...	0.4946200...

CAR92937 - # Hosp W/Emergency Dept Per 100,000

Type	Numeric (Double)
CAR92937	Short Term General Hospitals with Emergency Department per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.952095...	1.7368161...	1.6090894...



Type	Numeric (Double)
CAR92938	Short Term General Hospitals Offering Emergency Department Social Work Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	11.562030...	0.7723640...	0.8982079...



Type	Numeric (Double)
CAR92939	Short Term General Hospitals Offering Outpatient Social Work Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.113438...	0.8827186...	1.2220136...



Type	Numeric (Double)
CAR92940	Short Term General Hospitals Offering Patient Education per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	23.952095...	1.6169779...	1.4436901...



Type	Numeric (Double)
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CAR92941	Short Term General Hospitals Offering Home Health Services per 100,000 Population - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	13.989927...	0.7696709...	1.1983600...

CAR92942 - # Hosp W/Physical Therapy Per 100,000

Type	Numeric (Double)
CAR92942	Short Term General Hospitals Offering Physical Therapy per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	16.113438...	1.6249336...	1.5234633...

CAR92943 - # Hosp W/Psych Ch/Adol Serv Per 100,000

Type	Numeric (Double)
CAR92943	Short Term General Hospitals Offering Psychiatric Child/Adolescent Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.6904864...	0.2676714...	0.3782195...

CAR92944 - # Hosp W/Psych Outpat Serv Per 100,000

Type	Numeric (Double)
CAR92944	Short Term General Hospitals Offering Psychiatric Outpatient Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.7259097...	0.3888876...	0.4715939...

CAR92945 - # Hosp W/Psych Ed Serv Per 100,000

Type	Numeric (Double)
CAR92945	Short Term General Hospitals Offering Psychiatric Education Service per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	3.1706775...	0.4179745...	0.5045431...

CAR93946 - Number of HMOs Per 100,000

Type	Numeric (Double)
CAR93946	Number of HMOs per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.3293187...	0.2205835...	0.3169789...

CAR90946 - Number of HMOs Per 100,000

Type	Numeric (Double)
CAR90946	Number of HMOs per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.1153245...	0.2192784...	0.3069499...

CAR93947 - Ratio of HMO Membership to Population

Type	Numeric (Double)
CAR93947	Proportion of Population Who Are HMO Members - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.9822714...	0.1618545...	0.2101331...

CAR90947 - Ratio of HMO Membership to Population

Type	Numeric (Double)
CAR90947	Proportion of Population Who Are HMO Members - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.2102298...	0.1388747...	0.1844792...

CAR92948 - Inpt Days in ST Gen Hosp Per Capita

Type	Numeric (Double)
CAR92948	Inpatient Days in Short Term General Hospitals Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	3.7609047...	0.8909590...	0.5623182...

CAR90948 - Inpt Days in ST Gen Hosp Per Capita

Type	Numeric (Double)
CAR90948	Inpatient Days in Short Term General Hospitals Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0	4.1833842...	0.9428681...	0.6202529...
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CAR92949 - ST Gen Hosp Admissions Per Capita

Type	Numeric (Double)
CAR92949	Short Term General Hospital Admissions Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4836038...	0.1263037...	0.0706975...

CAR90949 - ST Gen Hosp Admissions Per Capita

Type	Numeric (Double)
CAR90949	Short Term General Hospital Admissions Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.5198028...	0.1307537...	0.0738138...

CAR92950 - ST Gen Hosp Occ Rate Per 100 Beds

Type	Numeric (Double)
CAR92950	Short Term General Hospital Occupancy Rate per 100 Beds - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	696	3.36%	
	.G	geocode missing	123	0.59%	
		Total	819	3.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19926	819	15.744292...	90.927908...	64.458557...	11.191310...

CAR90950 - ST Gen Hosp Occ Rate Per 100 Beds

Type	Numeric (Double)
CAR90950	Short Term General Hospital Occupancy Rate per 100 Beds - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	690	3.33%	
	.G	geocode missing	123	0.59%	
		Total	813	3.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19932	813	19.242009...	99.308841...	64.744425...	10.944596...

CAR92951 - Outpt Visits - ST Gen Hosp Per Capita

Type	Numeric (Double)
CAR92951	Outpatient Visits in Short Term General Hospitals per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7.6503255...	1.4910143...	1.0131619...

CAR90951 - Outpt Visits - ST Gen Hosp Per Capita

Type	Numeric (Double)
CAR90951	Outpatient Visits in Short Term General Hospitals per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	7.0503479...	1.3411708...	0.9364122...

CAR90952 - Medicaid ST Gen H Inpt Days Per Individ<Pov

Type	Numeric (Double)
CAR90952	Medicaid Inpatient Days in Short Term General Hospitals per Population Below Poverty Level - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	10.643678...	1E+0	0.9927936...



Type	Numeric (Double)
CAR92953	Medicaid Short Term General Hospital Occupancy Rate per 100 Beds - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	696	3.36%	
	.G	geocode missing	123	0.59%	
Total			819	3.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19926	819	0.5762871...	56.176041...	10.562897...	7.8418711...



Type	Numeric (Double)
CAR90953	Medicaid Short Term General Hospital Occupancy Rate per 100 Beds - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	690	3.33%	
	.G	geocode missing	123	0.59%	
Total			813	3.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19932	813	0.5962933...	47.920852...	8.8365634...	6.0754324...



Type	Numeric (Double)
CAR92954	Medicaid Inpatient Days as a Proportion of All Inpatient Days in Short Term General Hospitals - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	696	3.36%	
	.G	geocode missing	123	0.59%	
Total			819	3.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19926	819	0.0240482...	0.7474510...	0.1583187...	0.0979896...



Type	Numeric (Double)
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CAR90954	Medicaid Inpatient Days as a Proportion of All Inpatient Days in Short Term General Hospitals - County
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			Frequency	% of total	% of valid
Missing	.E	unstable estimates	690	3.33%	
	.G	geocode missing	123	0.59%	
		Total	813	3.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19932	813	0.0134921...	0.7547224...	0.1329379...	0.0773797...

CAG92955 - Hospital Abortion Provider (1=yes/0=no)

Type	Code
Measurement Unit	numeric
CAG92955	Presence/Absence of Hospital Abortion Provider - County

			Frequency	% of total	% of valid
Valid	0	no	7813	37.66%	37.89%
	1	yes	12809	61.74%	62.11%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum
20622	123	0	1

CAG92956 - Clinic Abortion Provider (1=yes/0=no)

Type	Code
Measurement Unit	numeric
CAG92956	Presence/Absence of Clinic Abortion Provider - County

			Frequency	% of total	% of valid
Valid	0	no	10943	52.75%	53.06%
	1	yes	9679	46.66%	46.94%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Code
Measurement Unit	numeric
CAG92957	Presence/Absence of Other Physician Abortion Provider - County

			Frequency	% of total	% of valid
Valid	0	no	9109	43.91%	44.17%
	1	yes	11513	55.5%	55.83%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Code
Measurement Unit	numeric
CAG92958	Presence/Absence of Any Type of Abortion Provider - County

			Frequency	% of total	% of valid
Valid	0	no	6649	32.05%	32.24%
	1	yes	13973	67.36%	67.76%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Code
CAG92959	Presence/Absence of Facility Providing 400 or More Abortions - County

			Frequency	% of total	% of valid
Valid	0	no	9314	44.9%	45.17%
	1	yes	11308	54.51%	54.83%
		Total	20,622	99.41%	100%

Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Numeric (Double)
CAG94960	Family Planning Service Providers per 10,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	3.0698388...	0.2802120...	0.3646284...

Type	Numeric (Double)
CAG94961	Family Planning Service Providers per 10,000 Women Aged 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	15.479876...	1.2561128...	1.7163903...

Type	Numeric (Double)
CAG94962	Family Planning Service Providers per 10,000 Women in Need of Family Planning Services - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	62.893081...	4.7166227...	5.8453690...



Type	Numeric (Double)
CAG94963	Family Planning Clients Aged 15-19 per Women Aged 15-19 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.8456150...	0.2006086...	0.1359303...



Type	Numeric (Double)
CAG94964	Family Planning Clients Aged 20-44 per Women Aged 20-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4718379...	0.0906402...	0.0540228...



Type	Numeric (Double)
CAG94965	Family Planning Clients Aged 15-44 per Women Aged 15-44 - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4750633...	0.1069850...	0.0646367...



Type	Numeric (Double)
CAG94966	Family Planning Clients Aged 15-19 per Women Aged 15-19 in Need of Family Planning Services - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	1	0%	
	.G	geocode missing	123	0.59%	
		Total	124	0.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20621	124	0	1.6112781...	0.3907074...	0.2567914...

Type	Numeric (Double)
CAG94967	Family Planning Clients Aged 20-44 per Women Aged 20-44 in Need of Family Planning Services - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	2.2711058...	0.4286912...	0.2127918...

Type	Numeric (Double)
CAG94968	Family Planning Clients Aged 15-44 per Women Aged 15-44 in Need of Family Planning Services - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	1.9329320...	0.4151279...	0.2145821...

Type	Numeric (Double)
CAG94969	Proportion Family Planning Clients Under Age 20 - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	210	1.01%	
	.G	geocode missing	123	0.59%	
		Total	333	1.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20412	333	0.1303495...	0.5007052...	0.2760397...	0.0660355...
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CAG94970 - Women 15-44 Per Family Planning Provider

Type	Numeric (Double)
CAG94970	Women Aged 15-44 per Family Planning Service Provider - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	210	1.01%	
	.G	geocode missing	123	0.59%	
Total			333	1.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20412	333	646	111130	18948.384...	19116.398...

CAG94971 - W Needing Svcs 15-44 Per Fam Plan Prov

Type	Numeric (Double)
CAG94971	Women in Need of Family Planning Services Aged 15-44 per Family Planning Service Provider - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	210	1.01%	
	.G	geocode missing	123	0.59%	
Total			333	1.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20412	333	159	27173	4425.3720...	4125.8806...

CAG94972 - Family Planning Clients Per Provider

Type	Numeric (Double)
CAG94972	Family Planning Clients per Service Provider - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	210	1.01%	
	.G	geocode missing	123	0.59%	
Total			333	1.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20412	333	4	6839	1473.1007...	940.94847...

CAG94973 - Family Planning Clients<20 Per Provider

Type	Numeric (Double)
CAG94973	Family Planning Clients Under Age 20 per Service Provider - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	210	1.01%	
	.G	geocode missing	123	0.59%	
Total			333	1.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20412	333	1	2498	392.48055...	266.89708...

SCD95974 - Chlamydia Per 100,000 Total

Type	Numeric (Double)
SCD95974	Chlamydia Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	27.4	261.2	185.27001...	55.178684...

SCD93974 - Chlamydia Per 100,000 Total

Type	Numeric (Double)
SCD93974	Chlamydia Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2023	9.75%	
	Total			2,146	10.34%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18599	2146	1.4	284.6	179.26519...	74.183104...

SCD91974 - Chlamydia Per 100,000 Total

Type	Numeric (Double)
SCD91974	Chlamydia Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2684	12.94%	

		Total	2,807	13.53%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
17938	2807	0.2	310.5	159.22346...	80.319353...

SCD95975 - Chlamydia Per 100,000 Males

Type	Numeric (Double)
SCD95975	Chlamydia Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	471	2.27%	
Total			594	2.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20151	594	4	103.9	51.365118...	20.237153...

SCD93975 - Chlamydia Per 100,000 Males

Type	Numeric (Double)
SCD93975	Chlamydia Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2023	9.75%	
Total			2,146	10.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18599	2146	0.1	121.3	42.791521...	29.756741...

SCD91975 - Chlamydia Per 100,000 Males

Type	Numeric (Double)
SCD91975	Chlamydia Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3155	15.21%	
Total			3,278	15.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17467	3278	3.8	112.9	34.808335...	28.551720...

 SCD95976 - Chlamydia Per 100,000 Females

Type	Numeric (Double)
SCD95976	Chlamydia Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	471	2.27%	
		Total	594	2.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20151	594	46.4	431.7	289.45994...	96.391077...

 SCD93976 - Chlamydia Per 100,000 Females

Type	Numeric (Double)
SCD93976	Chlamydia Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2023	9.75%	
		Total	2,146	10.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18599	2146	2.8	439.8	241.60019...	144.67217...

 SCD91976 - Chlamydia Per 100,000 Females

Type	Numeric (Double)
SCD91976	Chlamydia Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2684	12.94%	
		Total	2,807	13.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
17938	2807	0.4	560.7	214.67475...	170.44622...

 SCD95977 - Gonorrhea Per 100,000 Total

Type	Numeric (Double)
SCD95977	Gonorrhea Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	10.3	352.6	156.04091...	86.804444...

SCD93977 - Gonorrhea Per 100,000 Total

Type	Numeric (Double)
SCD93977	Gonorrhea Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	4.3	456.2	174.68316...	95.766676...

SCD91977 - Gonorrhea Per 100,000 Total

Type	Numeric (Double)
SCD91977	Gonorrhea Cases per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	9.5	650.3	250.34256...	129.99854...

SCD95978 - Gonorrhea Per 100,000 Males

Type	Numeric (Double)
SCD95978	Gonorrhea Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	8.5	414.8	167.04581...	98.501805...

 SCD93978 - Gonorrhea Per 100,000 Males

Type	Numeric (Double)
SCD93978	Gonorrhea Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	4.3	454.4	196.16312...	110.49162...

 SCD91978 - Gonorrhea Per 100,000 Males

Type	Numeric (Double)
SCD91978	Gonorrhea Cases per 100,000 Male Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	10.8	797.2	294.30650...	155.30264...

 SCD95979 - Gonorrhea Per 100,000 Females

Type	Numeric (Double)
SCD95979	Gonorrhea Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	11.7	371.8	144.73393...	78.169315...

 SCD93979 - Gonorrhea Per 100,000 Females

Type	Numeric (Double)
SCD93979	Gonorrhea Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	4.4	403.8	149.71529...	77.944037...

SCD91979 - Gonorrhea Per 100,000 Females

Type	Numeric (Double)
SCD91979	Gonorrhea Cases per 100,000 Female Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	8.3	572.1	208.58881...	113.52134...

SCD95980 - Syphilis Per 100,000 Population

Type	Numeric (Double)
SCD95980	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	72.4	7.6386577...	11.366905...

SCD93980 - Syphilis Per 100,000 Population

Type	Numeric (Double)
SCD93980	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2	66.7	12.304407...	14.773764...

SCD91980 - Syphilis Per 100,000 Population

Type	Numeric (Double)
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SCD91980	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - State
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.4	69.7	18.040194...	16.102530...

CCD95981 - Syphilis Per 100,000 Population

Type	Numeric (Double)
CCD95981	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	157.12434...	9.7104616...	22.656836...

CCD93981 - Syphilis Per 100,000 Population

Type	Numeric (Double)
CCD93981	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	144.04716...	13.691183...	24.231568...

CCD90981 - Syphilis Per 100,000 Population

Type	Numeric (Double)
CCD90981	Syphilis Cases (Primary and Secondary Stages) per 100,000 Population - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	301.61181...	20.872060...	25.133629...

Type	Numeric (Double)
CUC93982	Total Crime Rate per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	16855.295...	6013.8354...	2865.3877...

Type	Numeric (Double)
CUC93983	Violent Crimes per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	3071.9482...	889.00730...	674.65030...

Type	Numeric (Double)
CUC93984	Robberies per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	1692.7069...	312.36218...	349.77685...

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Type	Numeric (Double)
CUC93985	Aggravated Assaults per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	2950.6871...	523.53758...	355.85133...

Type	Numeric (Double)
CUC93986	Property Crimes per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	13783.346...	5124.8281...	2327.1527...

Type	Numeric (Double)
CUC93987	Burglaries per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
Total			575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	2700.1372...	1187.7875...	572.91903...

Type	Numeric (Double)
CUC93988	Larceny-Thefts per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
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Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
		Total	575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	11398.544...	3245.6321...	1436.8893...

CUC93989 - Motor Vehicle Thefts Per 100,000

Type	Numeric (Double)
CUC93989	Motor Vehicle Thefts per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	452	2.18%	
	.G	geocode missing	123	0.59%	
		Total	575	2.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20170	575	0	2192.0589...	649.05196...	542.38661...

CUC93990 - Juv Tot Ser Crime Arrests Per 100,000

Type	Numeric (Double)
CUC93990	Total Juvenile Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
		Total	782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	2310.5857...	347.84513...	158.20113...

CUC93991 - Juv Violent Crime Arrests Per 100,000

Type	Numeric (Double)
CUC93991	Juvenile Violent Crime Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
		Total	782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	214.93820...	58.637616...	41.435493...

Type	Numeric (Double)
CUC93992	Juvenile Robbery Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	154.78105...	21.252884...	26.675243...

Type	Numeric (Double)
CUC93993	Juvenile Aggravated Assault Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	170.76502...	33.285152...	22.189764...

Type	Numeric (Double)
CUC93994	Juvenile Property Crime Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	2095.6475...	289.20751...	148.74228...



Type	Numeric (Double)
CUC93995	Juvenile Burglary Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	806.01826...	59.524482...	41.633830...



Type	Numeric (Double)
CUC93996	Juvenile Larceny-Theft Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	806.01826...	187.58143...	108.00919...



Type	Numeric (Double)
CUC93997	Juvenile Motor Vehicle Theft Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	429.87641...	38.206936...	39.572100...



Type	Numeric (Double)
CUC93998	Total Adult Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	9403.5464...	855.16898...	417.90008...

CUC93999 - Adult Violent Crime Arrests Per 100,000

Type	Numeric (Double)
CUC93999	Adult Violent Crime Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	5534.6587...	254.89764...	170.90859...

CUC93A01 - Adult Robbery Arrests Per 100,000

Type	Numeric (Double)
CUC93A01	Adult Robbery Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	260.17506...	54.477286...	55.484066...

CUC93A02 - Adult Aggr Assault Arrests Per 100,000

Type	Numeric (Double)
CUC93A02	Adult Aggravated Assault Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
		Total	782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	5158.5169...	178.22457...	128.39947...

Type	Numeric (Double)
CUC93A03	Adult Property Crime Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
		Total	782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	3868.8876...	600.27133...	299.19762...

Type	Numeric (Double)
CUC93A04	Adult Burglary Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
		Total	782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	1397.0983...	113.54327...	77.902890...

Type	Numeric (Double)
CUC93A05	Adult Larceny-Theft Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	

		Total	782	3.77%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	2041.9129...	436.28192...	226.91168...

Type	Numeric (Double)
CUC93A06	Adult Motor Vehicle Theft Arrests per 100,000 Population in Reporting Area - County

			Frequency	% of total	% of valid
Missing	.E	unstable estimates	659	3.18%	
	.G	geocode missing	123	0.59%	
Total			782	3.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19963	782	0	214.93820...	46.913971...	41.940755...

Type	Numeric (Double)
CCM90A07	Church Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.088	1.082	0.5473404...	0.1434496...

Type	Numeric (Double)
CCM90A08	Jewish Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	Total			123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.184	0.0245264...	0.0357242...

 CCM90A09 - Proportion of Pop: Catholic

Type	Numeric (Double)
CCM90A09	Catholic Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.707	0.2062993...	0.1553356...

 CCM90A10 - Proportion of Pop: Black Baptist

Type	Numeric (Double)
CCM90A10	Black Baptist Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.42	0.0437129...	0.0451047...

 CCM90A11 - Proportion of Pop: Other Conservative

Type	Numeric (Double)
CCM90A11	"Other" Conservative Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.013	0.806	0.1657263...	0.1429932...

 CCM90A12 - Proportion of Pop: Other Moderate

Type	Numeric (Double)
CCM90A12	Other" Moderate Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.559	0.0296975...	0.0435288...

CCM90A13 - Proportion of Pop: Other Liberal

Type	Numeric (Double)
CCM90A13	"Other" Liberal Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.006	0.32	0.0771152...	0.0528278...

CCM90A14 - Dispersion in Religious Composition

Type	Numeric (Double)
CCM90A14	Dispersion in Religious Composition (Jewish, Catholic, Black Baptist, "Other" Conservative, "Other" Moderate, "Other" Liberal) - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0585163...	0.9606209...	0.7290162...	0.1319863...

CCM90A15 - Proportion of Pop: Conservative

Type	Numeric (Double)
CCM90A15	Conservative Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.013	0.806	0.1657263...	0.1429932...

CCM90A16 - Proportion of Pop: Moderate

Type	Numeric (Double)
CCM90A16	Moderate Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.751	0.2359668...	0.1611314...

Type	Numeric (Double)
CCM90A17	Liberal Denomination Adherents Per Capita - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.006	0.32	0.1016166...	0.0481819...

Type	Numeric (Double)
CCM90A18	Proportion Adherents Jewish - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.295	0.0443809...	0.0603366...

Type	Numeric (Double)
CCM90A19	Proportion Adherents Catholic - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0	0.841	0.3786583...	0.2453380...
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CCM90A20 - Proportion of Adherents: Baptist

Type	Numeric (Double)
CCM90A20	Proportion Adherents Black Baptist - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.512	0.0772315...	0.0740236...

CCM90A21 - Proportion of Adherents: Other Conserv

Type	Numeric (Double)
CCM90A21	Proportion Adherents "Other" Conservative - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.016	0.975	0.3017154...	0.2120528...

CCM90A22 - Proportion of Adherents: Other Moderate

Type	Numeric (Double)
CCM90A22	Proportion Adherents "Other" Moderate - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.588	0.0549447...	0.0681175...

CCM90A23 - Proportion of Adherents: Other Liberal

Type	Numeric (Double)
CCM90A23	Proportion Adherents "Other" Liberal - County

			Frequency	% of total	% of valid
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Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.007	0.503	0.1428060...	0.0871514...

CCM90A24 - Proportion of Adherents: Conservative

Type	Numeric (Double)				
CCM90A24	Proportion Adherents in Conservative Denominations - County				

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.016	0.975	0.3017154...	0.2120528...

CCM90A25 - Proportion of Adherents: Moderate

Type	Numeric (Double)				
CCM90A25	Proportion Adherents in Moderate Denominations - County				

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.887	0.4336285...	0.2491477...

CCM90A26 - Proportion of Adherents: Liberal

Type	Numeric (Double)				
CCM90A26	Proportion Adherents in Liberal Denominations - County				

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.007	0.503	0.1871985...	0.0747282...

CCU92A27 - Prop Voting Democratic, 1992

Type	Numeric (Double)
CCU92A27	Proportion Voting Democratic in 1992 Presidential Election - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2215396...	0.7825851...	0.4391705...	0.1012488...

CCU92A28 - Prop Voting Republican, 1992

Type	Numeric (Double)
CCU92A28	Proportion Voting Republican in 1992 Presidential Election - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1589102...	0.6426244...	0.3793250...	0.0867637...

CCU92A29 - Prop Voting for Perot, 1992

Type	Numeric (Double)
CCU92A29	Proportion Voting for Perot in 1992 Presidential Election - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0494827...	0.3277545...	0.1759488...	0.0593625...

SHC95A30 - Medicaid Payment Per Recipient

Type	Numeric (Double)
SHC95A30	Medicaid Payment per Recipient - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	441.71368...	7276.1156...	3391.2936...	1348.8623...
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SHC95A31 - Prop Adult Medicaid Pop Receiving AFDC

Type	Numeric (Double)
SHC95A31	Proportion Adult Medicaid Population Receiving AFDC - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1670548...	0.5627995...	0.4014583...	0.0853698...

SHC95A32 - Medicaid Payment Per Blind or Disabled

Type	Numeric (Double)
SHC95A32	Average Medicaid Payment to Blind and Disabled Persons - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	1091.7314...	18940.934...	8433.9772...	3601.6462...

SHC95A33 - Medicaid Payment Per Persons Aged 65+

Type	Numeric (Double)
SHC95A33	Average Medicaid Payment to Persons Aged 65 and Over - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	656.47154...	20431.297...	8590.4974...	4092.3350...

SHC95A34 - Medicaid Payment Per Person Under 21

Type	Numeric (Double)
SHC95A34	Average Medicaid Payment to Children Under 21 - State

			Frequency	% of total	% of valid
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Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	251.45815...	1963.8384...	1065.3348...	347.69519...

SHC95A35 - Medicaid Payment Per Adult AFDC Recip

Type	Numeric (Double)
SHC95A35	Average Medicaid Payment to Adult AFDC Recipient - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	416.36510...	2726.5069...	1823.9655...	444.52457...

SGB95A36 - AFDC Payment Per Recipient

Type	Numeric (Double)
SGB95A36	AFDC Monthly Payment per Recipient - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	44	218	123.39564...	51.461024...

SGB93A36 - AFDC Payment Per Recipient

Type	Numeric (Double)
SGB93A36	AFDC Monthly Payment per Recipient - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	42	214	122.63461...	51.587018...

SGB91A36 - AFDC Payment Per Recipient

Type	Numeric (Double)
SGB91A36	AFDC Monthly Payment per Recipient - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	42	216	126.10610...	56.671144...

SGB95A37 - AFDC Payment Per Family

Type	Numeric (Double)
SGB95A37	AFDC Monthly Payment per Family - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	120	649	344.69299...	151.33386...

SGB93A37 - AFDC Payment Per Family

Type	Numeric (Double)
SGB93A37	AFDC Monthly Payment per Family - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	120	653	348.09077...	150.44416...

SGB91A37 - AFDC Payment Per Family

Type	Numeric (Double)
SGB91A37	AFDC Monthly Payment per Family - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	119	624	361.55629...	164.57501...
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SGB95A38 - Maximum State AFDC Payment (3 Pers Fam)

Type	Numeric (Double)
SGB95A38	Maximum State AFDC Monthly Payment (for Standard Family Size of 3) - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	120	712	384.80385...	160.80821...

SGB93A38 - Maximum State AFDC Payment (3 Pers Fam)

Type	Numeric (Double)
SGB93A38	Maximum State AFDC Monthly Payment (for Standard Family Size of 3) - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	120	693	385.86063...	164.23661...

SGB90A38 - Maximum State AFDC Payment (3 Pers Fam)

Type	Numeric (Double)
SGB90A38	Maximum State AFDC Monthly Payment (for Standard Family Size of 3) - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	118	694	395.50048...	182.94406...

SGB96A39 - Income Cutoff for End of AFDC Ben

Type	Numeric (Double)
SGB96A39	Income Cutoff for No Longer Receiving AFDC Benefits - State

			Frequency	% of total	% of valid
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Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	592	3763	1319.0136...	374.95386...

SGB94A39 - Income Cutoff for End of AFDC Ben

Type	Numeric (Double)
SGB94A39	Income Cutoff for No Longer Receiving AFDC Benefits - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	592	3049	1241.8315...	353.74330...

SGB90A39 - Income Cutoff for End of AFDC Ben

Type	Numeric (Double)
SGB90A39	Income Cutoff for No Longer Receiving AFDC Benefits - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	577	1800	1115.2880...	263.95404...

SDL95A40 - Insured Unemployment Rate

Type	Numeric (Double)
SDL95A40	Insured Unemployment Rate - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0078470...	0.0396761...	0.0206225...	0.0081087...

SDL93A40 - Insured Unemployment Rate

Type	Numeric (Double)
SDL93A40	Insured Unemployment Rate - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0097466...	0.0361466...	0.0229669...	0.0079562...

SDL90A40 - Insured Unemployment Rate

Type	Numeric (Double)
SDL90A40	Insured Unemployment Rate - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0087288...	0.0380710...	0.0205641...	0.0060409...

SGB95A41 - Average Weekly Unemployment Benefits

Type	Numeric (Double)
SGB95A41	Average Weekly Unemployment Benefits - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	119	262	174.57036...	30.382406...

SGB93A41 - Average Weekly Unemployment Benefits

Type	Numeric (Double)
SGB93A41	Average Weekly Unemployment Benefits - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	118	247	167.90738...	28.180032...
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SGB91A41 - Average Weekly Unemployment Benefits

Type	Numeric (Double)
SGB91A41	Average Weekly Unemployment Benefits - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	110	218	157.27941...	27.488691...

SSG93A42 - Prop State Gov Dir Exp - Education

Type	Numeric (Double)
SSG93A42	Proportion of State Government Direct General Expenditures for Education - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1130710...	0.3089157...	0.2108405...	0.0409792...

SSG93A43 - Prop State Gov Dir Exp - Public Welfare

Type	Numeric (Double)
SSG93A43	Proportion of State Government Direct General Expenditures for Public Welfare - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1292212...	0.3866667...	0.3186025...	0.0520602...

SSG93A44 - Prop State Gov Dir Exp - Health & Hosp

Type	Numeric (Double)
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SSG93A44	Proportion of State Government Direct General Expenditures for Health and Hospitals - State
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0406130...	0.1800917...	0.1039637...	0.0259892...

SSG93A45 - Prop State Gov Dir Exp - Police Protect

Type	Numeric (Double)
SSG93A45	Proportion of State Government Direct General Expenditures for Police Protection - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0015781...	0.0189063...	0.0117498...	0.0032092...

SSG93A46 - Prop State Gov Dir Exp - Envir & Housing

Type	Numeric (Double)
SSG93A46	Proportion of State Government Direct General Expenditures for Environment and Housing - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0190401...	0.0721253...	0.0348591...	0.0129178...

SSG93A47 - Prop State Gov Dir Exp - Other Type

Type	Numeric (Double)
SSG93A47	Proportion of State Government Direct General Expenditures, Other Type - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	

		Total	123	0.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.2356749...	0.4499364...	0.3199842...	0.0495172...

SSG93A48 - Per Cap State Gov Dir Exp - Education

Type	Numeric (Double)
SSG93A48	Per Capita State Government Direct General Expenditures on Education - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	191.24626...	1247.2421...	350.12931...	122.66124...

SSG93A49 - Per Cap St Gov Dir Exp - Public Welfare

Type	Numeric (Double)
SSG93A49	Per Capita State Government Direct General Expenditures on Public Welfare - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	333.19664...	850.17849...	528.19222...	130.17854...

SSG93A50 - Per Cap St Gov Dir Exp - Health & Hosp

Type	Numeric (Double)
SSG93A50	Per Capita State Government Direct General Expenditures on Health and Hospitals - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	77.406947...	396.90197...	174.99091...	67.196970...

 SSG93A51 - Per Cap St Gov Dir Exp - Police Protect

Type	Numeric (Double)
SSG93A51	Per Capita State Government Direct General Expenditures on Police Protection - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	6.7415885...	45.794468...	19.063831...	5.3140485...

 SSG93A52 - Per Cap St Gov Dir Exp - Envir & Housing

Type	Numeric (Double)
SSG93A52	Per Capita State Government Direct General Expenditures on Environment and Housing - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	28.790955...	293.60049...	58.862559...	34.303700...

 SSG93A53 - Per Cap State Gov Dir Exp - Other Type

Type	Numeric (Double)
SSG93A53	Per Capita State Government Direct General Expenditures, Other Type - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	372.28541...	1775.3714...	538.35385...	193.98160...

 CCU87A54 - Prop Loc Gov Dir Exp - Education

Type	Numeric (Double)
CCU87A54	Proportion of Local Government Direct General Expenditures for Education - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0028412...	0.8026235...	0.4448517...	0.1338794...

CCU87A55 - Prop Loc Gov Dir Exp - Health & Hosp

Type	Numeric (Double)
CCU87A55	Proportion of Local Government Direct General Expenditures for Health and Hospitals - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.4799369...	0.0830785...	0.0825126...

CCU87A56 - Prop Loc Gov Dir Exp - Public Welfare

Type	Numeric (Double)
CCU87A56	Proportion of Local Government Direct General Expenditures for Public Welfare - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	0.1813537...	0.0387385...	0.0428947...

CCU87A57 - Prop Loc Gov Dir Exp - Police Protect

Type	Numeric (Double)
CCU87A57	Proportion of Local Government Direct General Expenditures for Police Protection - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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20622	123	0.0058732...	0.1138865...	0.0539040...	0.0190128...
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CCU87A58 - Prop Loc Gov Dir Exp - Other Type

Type	Numeric (Double)
CCU87A58	Proportion of Local Government Direct General Expenditures, Other Type - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.1091088...	0.8752219...	0.3794270...	0.1093471...

CCU87A59 - Per Cap Loc Gov Dir Exp - Education

Type	Numeric (Double)
CCU87A59	Per Capita Local Government Direct General Expenditures on Education - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2.5423190...	2281.6757...	673.63700...	158.43305...

CCU87A60 - Per Cap Loc Gov Dir Exp - Health & Hosp

Type	Numeric (Double)
CCU87A60	Per Capita Local Government Direct General Expenditures on Health and Hospitals - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	839.83951...	143.05644...	141.72319...

CCU87A61 - Per Cap Loc Gov Dir Exp - Public Welfare

Type	Numeric (Double)
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CCU87A61	Per Capita Local Government Direct General Expenditures on Public Welfare - County
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			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0	473.00283...	77.412308...	105.33722...

Type	Numeric (Double)
CCU87A62	Per Capita Local Government Direct General Expenditures on Police Protection - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	7.4805505...	198.40621...	89.998576...	46.291851...

Type	Numeric (Double)
CCU87A63	Per Capita Local Government Direct General Expenditures, Other Type - County

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	99.629368...	1511.2623...	624.00533...	273.81899...

Type	Code
Measurement Unit	numeric
SNA95A64	State Laws Protect Medical Personnel and Women Seeking Health Care Against Blockages and Violence - State

			Frequency	% of total	% of valid
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Valid	0	no	14509	69.94%	70.36%
	1	yes	6113	29.47%	29.64%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

Type	Code
Measurement Unit	numeric
SNA95A65	Informed Consent Law, such as Requirement that Women Receive Lectures and State-Prepared Materials on Fetal Development, Prenatal Care and Adoption, and Mandatory Waiting Period after such Information is Received - State

			Frequency	% of total	% of valid
Valid	1	no informed consent law in place	7366	35.51%	35.72%
	2	informed consent law in place, no mandatory waiting period	6218	29.97%	30.15%
	3	informed consent law in place, mandatory waiting period not enforced	2153	10.38%	10.44%
	4	informed consent law in place, mandatory waiting period enforced	4885	23.55%	23.69%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	1	4

Type	Code
Measurement Unit	numeric
SNA95A66	Law to Prevent Abortions by Minors Without Parental Consent or Notice - State

			Frequency	% of total	% of valid
Valid	1	no parental consent law	5479	26.41%	26.57%
	2	parental consent laws in place, not enforced	5190	25.02%	25.17%
	3	parental consent required and enforced	9953	47.98%	48.26%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	1	3

SNA95A67 - Public Funding of Abortion

Type	Code
Measurement Unit	numeric
SNA95A67	Public Funding of Abortion - State

			Frequency	% of total	% of valid
Valid	1	public funding only in cases of life endangerment	836	4.03%	4.05%
	2	public funding only in cases of life endangerment, rape, or incest	11235	54.16%	54.48%
	3	public funding only in cases of life endangerment, rape, incest, and under-limited health circumstances	11	0.05%	0.05%
	4	public funding in all or most circumstances	8540	41.17%	41.41%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	1	4

SCT93A68 - % Adults 18+ Smoking

Type	Numeric (Double)
SCT93A68	Percent of Population 18 and Older Smoking - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	19.299987...	30.299987...	23.047000...	2.7276379...

SCT93A69 - % Persons 18+ Using Smokeless Tobacco

Type	Numeric (Double)
SCT93A69	Percent of Population 18 and Older Using Smokeless Tobacco - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0999999...	7.6999969...	2.2152840...	1.7056191...

SGT93A70 - % Pop in Grades 9-12 Smoking Freq

Type	Numeric (Double)
SGT93A70	Percent of Population in Grades 9-12 Smoking Frequently - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable data source	360	1.74%	
		Total	483	2.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	483	10.3	19.9	13.964312...	2.6554553...

SCT90A71 - Death Rate Due to Smoking Per 100,000

Type	Numeric (Double)
SCT90A71	Death Rate Due to Smoking per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	80.099975...	478.09985...	353.46210...	63.402606...

 SCT95A72 - State Tax Per Cigarette Pack

Type	Numeric (Double)
SCT95A72	Excise Tax on Cigarettes per Cigarette Pack (in Cents) - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2.5	75	32.870831...	16.245039...

 SGT94A73 - Vending Machine Restrictions: None

Type	Code
Measurement Unit	numeric
SGT94A73	No State Restrictions for Vending Machines - State

			Frequency	% of total	% of valid
Valid	0	no	17366	83.71%	84.21%
	1	yes	3256	15.7%	15.79%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A74 - Vend Machine Restrict: Youth Locations

Type	Code
Measurement Unit	numeric
SGT94A74	Vending Machines are Banned from Locations Accessible to Youth; Only Allowed in Businesses Holding Liquor Licenses - State

			Frequency	% of total	% of valid
Valid	0	no	13208	63.67%	64.05%
	1	yes	7414	35.74%	35.95%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A75 - Vend Machine Restrict: Licence Needed

Type	Code
Measurement Unit	numeric
SGT94A75	Limited Placement of Vending Machines, Requiring that Licensee Ensure Minors Do Not Have Access - State

			Frequency	% of total	% of valid
Valid	0	no	10758	51.86%	52.17%
	1	yes	9864	47.55%	47.83%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A76 - Vend Machine Restrict: Signs Required

Type	Code
Measurement Unit	numeric
SGT94A76	Vending Machines Locking Device, Signs Required - State

			Frequency	% of total	% of valid
Valid	0	no	15348	73.98%	74.43%
	1	yes	5274	25.42%	25.57%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A77 - Vend Machine Restrict: Enforced

Type	Code
Measurement Unit	numeric
SGT94A77	Enforcement Authority - State

			Frequency	% of total	% of valid
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Valid	0	no	15503	74.73%	75.18%
	1	yes	5119	24.68%	24.82%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A78 - Tob Marketing Restrict: None

Type	Code
Measurement Unit	numeric
SGT94A78	No Marketing Restrictions for Tobacco - State

			Frequency	% of total	% of valid
Valid	0	no	19134	92.23%	92.78%
	1	yes	1488	7.17%	7.22%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A79 - Tob Marketing Restrict: Proh By Schools

Type	Code
Measurement Unit	numeric
SGT94A79	Tobacco Marketing Prohibited on Billboards Within 500 Feet of Schools and/or Churches, Advertising for Smokeless Must Contain Warning, No Advertising on Lottery Tickets or Video Games - State

			Frequency	% of total	% of valid
Valid	0	no	12453	60.03%	60.39%
	1	yes	8169	39.38%	39.61%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A80 - Tob Marketing Restrict: Free Samples

Type	Code
Measurement Unit	numeric
SGT94A80	Tobacco Marketing Restricted: Free Samples are Prohibited Through Mail; Free Samples Restricted; Prohibition on Free Samples; Prohibition on Free Samples to Those Under 18; No Free Samples Within 500 Feet of Schools or Other Facilities Used by Those Under 18: or Prohibition on Single Sales - State

			Frequency	% of total	% of valid
Valid	0	no	4126	19.89%	20.01%
	1	yes	16496	79.52%	79.99%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A81 - Tob Marketing Restrict: Pub Transp/Prop

Type	Code
Measurement Unit	numeric
SGT94A81	Restrictions for Tobacco Marketing on Public Transportation or State Property - State

			Frequency	% of total	% of valid
Valid	0	no	17140	82.62%	83.12%
	1	yes	3482	16.78%	16.88%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT96A82 - State Tob Enforcement Prog: None

Type	Code
Measurement Unit	numeric
SGT96A82	No Tobacco Law Enforcement Programs - State

			Frequency	% of total	% of valid
Valid	0	no	18070	87.11%	87.62%
	1	yes	2552	12.3%	12.38%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT96A83 - State Tob Enforc Prog: Dissem Info

Type	Code
Measurement Unit	numeric
SGT96A83	Program for Dissemination of Information - State

			Frequency	% of total	% of valid
Valid	0	no	13261	63.92%	64.31%
	1	yes	7361	35.48%	35.69%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT96A84 - State Tob Enforc Prog: Stings/Inspect

Type	Code
Measurement Unit	numeric
SGT96A84	Program for Enforcement in Response to Complaints, Sting/Inspections for Enforcement, or Warnings - State

			Frequency	% of total	% of valid
Valid	0	no	13699	66.04%	66.43%
	1	yes	6923	33.37%	33.57%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT96A85 - State Tob Enforc Prog: Citations/Fines

Type	Code
Measurement Unit	numeric
SGT96A85	Program for Enforcing Citations or Fines - State

			Frequency	% of total	% of valid
Valid	0	no	20085	96.82%	97.4%
	1	yes	537	2.59%	2.6%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT96A86 - State Tob Enforc Prog: Adm/Civ/CrimArr

Type	Code
Measurement Unit	numeric
SGT96A86	Program for Administrative Cases, Civil Suits Brought, or Criminal Arrests - State

			Frequency	% of total	% of valid
Valid	0	no	19107	92.1%	92.65%
	1	yes	1515	7.3%	7.35%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT96A87 - State Tob Enforc Prog: Ed Meas Complianc

Type	Code
Measurement Unit	numeric
SGT96A87	Program to Conduct Education Measurement for Compliance - State

			Frequency	% of total	% of valid
Valid	0	no	10274	49.53%	49.82%
	1	yes	10348	49.88%	50.18%

		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A88 - Local Tob Enforc Prog: Can Enforce

Type	Code
Measurement Unit	numeric
SGT94A88	Localities Can Enforce Youth Access, Respond to Complaints - State

			Frequency	% of total	% of valid
Valid	0	no	6047	29.15%	29.32%
	1	yes	14575	70.26%	70.68%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A89 - Local Tob Enforc Prog: Active Enforce

Type	Code
Measurement Unit	numeric
SGT94A89	Localities Actively Enforce Youth Access - State

			Frequency	% of total	% of valid
Valid	0	no	20391	98.29%	98.88%
	1	yes	231	1.11%	1.12%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SGT94A90 - Local Tob Enforc Prog: W/ Permission

Type	Code
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Measurement Unit	numeric
SGT94A90	Localities Can Only Enforce When Delegated or with Permission - State

			Frequency	% of total	% of valid
Valid	0	no	17140	82.62%	83.12%
	1	yes	3482	16.78%	16.88%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A91 - Local Tob Enforc Prog: Preempted

Type	Code
Measurement Unit	numeric
SGT94A91	Localities Are Preempted from Enforcement by State Law - State

			Frequency	% of total	% of valid
Valid	0	no	18925	91.23%	91.77%
	1	yes	1697	8.18%	8.23%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A92 - Local Tob Enforc Prog: Enforce, No Law

Type	Code
Measurement Unit	numeric
SGT94A92	Localities Can Enforce, but May Not Pass Stricter Laws - State

			Frequency	% of total	% of valid
Valid	0	no	19985	96.34%	96.91%
	1	yes	637	3.07%	3.09%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SGT94A93 - Vend Machine Restrict Enforcement

Type	Code
Measurement Unit	numeric
SGT94A93	Enforcement of Vending Machine Restrictions - State

			Frequency	% of total	% of valid
Valid	1	n/a (no vending machine restrictions)	5569	26.85%	27.01%
	2	active enforcement	7743	37.32%	37.55%
	3	no active enforcement	7310	35.24%	35.45%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	1	3

SGT94A94 - FTE on TC Per 100,000 Pop

Type	Numeric (Double)
SGT94A94	Full Time Equivalent (FTE) Staff on Tobacco Control per 1,000,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0331719...	1.9805356...	0.2879600...	0.2986084...

SGT94A95 - FTE on TC (No NP) Per 100,000 Pop

Type	Numeric (Double)
SGT94A95	Full Time Equivalent (FTE) Staff on Tobacco Control per 1,000,000 Population, Excluding Non-Profit Organization - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	0.0248789...	1.8083151...	0.2185423...	0.2783262...

SGT94A96 - Percent FTE on Youth Access

Type	Numeric (Double)
SGT94A96	Percent of Staff Time on Youth Access - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	4740	22.85%	
Total			4,863	23.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15882	4863	0.116	0.77	0.3006970...	0.1310988...

SGT94A97 - Percent FTE on Youth Access (Exc NP)

Type	Numeric (Double)
SGT94A97	Percent of Staff Time on Youth Access, Excluding Non-Profit Organizations - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	4178	20.14%	
Total			4,301	20.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16444	4301	0.05	21	1.2928015...	4.4613665...

SGT94A98 - State TC Funds (No NP) Per 100,000 Pop

Type	Numeric (Double)
SGT94A98	State Funds (Excluding Non-Profit Organizations) for Tobacco Control per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	1187	5.72%	
Total			1,310	6.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19435	1310	0	1256191.3...	44489.327...	164583.05...

 SGT94A99 - State TC Funds (No NP) Per 100,000 Youth

Type	Numeric (Double)
SGT94A99	State Funds (Excluding Non-Profit Organizations) for Tobacco Control per 100,000 Youth Aged 17 and Younger - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	1187	5.72%	
		Total	1,310	6.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19435	1310	0	5647321.4...	189678.54...	736487.87...

 SGT94B01 - Total TC Funds Per 100,000 Pop

Type	Numeric (Double)
SGT94B01	Total Funds for Tobacco Control per 100,000 Population - State

			Frequency	% of total	% of valid
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	2998.3220...	1270673.1...	56602.196...	159371.30...

 SGT94B02 - Total TC Funds Per 100,000 Youth

Type	Numeric (Double)
SGT94B02	Total Funds for Tobacco Control per 100,000 Youth Aged 17 and Younger - State

			Frequency	% of total	% of valid
Missing	.G	geocodemissing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20622	123	10928.961...	5712425.5...	241488.89...	714099.77...

 SSH94B03 - Offer Hlth Ed: Required

Type	Code
Measurement Unit	numeric

SSH94B03	Health Education Required - State
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			Frequency	% of total	% of valid
Valid	0	no	4614	22.24%	22.37%
	1	yes	16008	77.17%	77.63%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B04 - Offer Hlth Ed: Separate Course

Type	Code
Measurement Unit	numeric
SSH94B04	Health Education Required as Separate Course Devoted Almost Entirely to Health Topics - State

			Frequency	% of total	% of valid
Valid	0	no	8151	39.29%	39.53%
	1	yes	12471	60.12%	60.47%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B05 - HE Req: Alcohol & Drug Use Prevention

Type	Code
Measurement Unit	numeric
SSH94B05	Schools are Required to Offer "Alcohol and Drug Use Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	5557	26.79%	29.05%
	1	yes	13571	65.42%	70.95%
		Total	19,128	92.21%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	1494	7.2%	
	Total		1,617	7.79%	

Valid	Invalid	Minimum	Maximum
19128	1617	0	1

SSH94B06 - HE Req: Community Health

Type	Code
Measurement Unit	numeric
SSH94B06	Schools are Required to Offer "Community Health" - State

			Frequency	% of total	% of valid
Valid	0	no	8965	43.22%	51.36%
	1	yes	8491	40.93%	48.64%
	Total		17,456	84.15%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3166	15.26%	
	Total		3,289	15.85%	

Valid	Invalid	Minimum	Maximum
17456	3289	0	1

SSH94B07 - HE Req: Conflict Res/Violence Prev

Type	Code
Measurement Unit	numeric
SSH94B07	Schools are Required to Offer "Conflict Resolution/ Violence Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	9336	45%	56.83%
	1	yes	7091	34.18%	43.17%
	Total		16,427	79.19%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	4195	20.22%	
	Total		4,318	20.81%	

Valid	Invalid	Minimum	Maximum
16427	4318	0	1

SSH94B08 - HE Req: Consumer Health

Type	Code
Measurement Unit	numeric

SSH94B08	Schools are Required to Offer "Consumer Health" - State
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			Frequency	% of total	% of valid
Valid	0	no	8965	43.22%	49.12%
	1	yes	9285	44.76%	50.88%
		Total	18,250	87.97%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2372	11.43%	
		Total	2,495	12.03%	

Valid	Invalid	Minimum	Maximum
18250	2495	0	1

SSH94B09 - HE Req: C.P.R

Type	Code
Measurement Unit	numeric
SSH94B09	Schools are Required to Offer "C.P.R." - State

			Frequency	% of total	% of valid
Valid	0	no	10315	49.72%	61.21%
	1	yes	6537	31.51%	38.79%
		Total	16,852	81.23%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3770	18.17%	
		Total	3,893	18.77%	

Valid	Invalid	Minimum	Maximum
16852	3893	0	1

SSH94B10 - HE Req: Death & Dying

Type	Code
Measurement Unit	numeric
SSH94B10	Schools are Required to Offer "Death and Dying" - State

			Frequency	% of total	% of valid
Valid	0	no	12460	60.06%	83.83%
	1	yes	2404	11.59%	16.17%
		Total	14,864	71.65%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	5758	27.76%	

		Total	5,881	28.35%	
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Valid	Invalid	Minimum	Maximum
14864	5881	0	1

SSH94B11 - HE Req: Dental & Oral Health

Type	Code
Measurement Unit	numeric
SSH94B11	Schools are Required to Offer "Dental and Oral Health" - State

			Frequency	% of total	% of valid
Valid	0	no	10161	48.98%	58.21%
	1	yes	7295	35.17%	41.79%
Total			17,456	84.15%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3166	15.26%	
Total			3,289	15.85%	

Valid	Invalid	Minimum	Maximum
17456	3289	0	1

SSH94B12 - HE Req: Dietary Behaviors & Nutrition

Type	Code
Measurement Unit	numeric
SSH94B12	Schools are Required to Offer "Dietary Behaviors and Nutrition" - State

			Frequency	% of total	% of valid
Valid	0	no	5893	28.41%	32.28%
	1	yes	12363	59.6%	67.72%
Total			18,256	88%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2366	11.41%	
Total			2,489	12%	

Valid	Invalid	Minimum	Maximum
18256	2489	0	1

SSH94B13 - HE Req: Disease Prevention & Control

Type	Code
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Measurement Unit	numeric
SSH94B13	Schools are Required to Offer "Disease Prevention and Control" - State

			Frequency	% of total	% of valid
Valid	0	no	6293	30.34%	34.47%
	1	yes	11963	57.67%	65.53%
Total			18,256	88%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2366	11.41%	
Total			2,489	12%	

Valid	Invalid	Minimum	Maximum
18256	2489	0	1

SSH94B14 - HE Req: Emotional & Mental Health

Type	Code
Measurement Unit	numeric
SSH94B14	Schools are Required to Offer "Emotional and Mental Health" - State

			Frequency	% of total	% of valid
Valid	0	no	8194	39.5%	44.88%
	1	yes	10062	48.5%	55.12%
Total			18,256	88%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2366	11.41%	
Total			2,489	12%	

Valid	Invalid	Minimum	Maximum
18256	2489	0	1

SSH94B15 - HE Req: Environmental Health

Type	Code
Measurement Unit	numeric
SSH94B15	Schools are Required to Offer "Environmental Health" - State

			Frequency	% of total	% of valid
Valid	0	no	8604	41.48%	47.14%
	1	yes	9648	46.51%	52.86%
Total			18,252	87.98%	100%

Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2370	11.42%	
		Total	2,493	12.02%	

Valid	Invalid	Minimum	Maximum
18252	2493	0	1

SSH94B16 - HE Req: First Aid

Type	Code
Measurement Unit	numeric
SSH94B16	Schools are Required to Offer "First Aid" - State

			Frequency	% of total	% of valid
Valid	0	no	7991	38.52%	46.79%
	1	yes	9088	43.81%	53.21%
		Total	17,079	82.33%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3543	17.08%	
		Total	3,666	17.67%	

Valid	Invalid	Minimum	Maximum
17079	3666	0	1

SSH94B17 - HE Req: Growth & Development

Type	Code
Measurement Unit	numeric
SSH94B17	Schools are Required to Offer "Growth and Development" - State

			Frequency	% of total	% of valid
Valid	0	no	8204	39.55%	44.94%
	1	yes	10052	48.46%	55.06%
		Total	18,256	88%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2366	11.41%	
		Total	2,489	12%	

Valid	Invalid	Minimum	Maximum
18256	2489	0	1

SSH94B18 - HE Req: HIV Prevention

Type	Code
Measurement Unit	numeric
SSH94B18	Schools are Required to Offer "HIV Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	5791	27.92%	32.33%
	1	yes	12123	58.44%	67.67%
		Total	17,914	86.35%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2708	13.05%	
		Total	2,831	13.65%	

Valid	Invalid	Minimum	Maximum
17914	2831	0	1

SSH94B19 - HE Req: Human Sexuality

Type	Code
Measurement Unit	numeric
SSH94B19	Schools are Required to Offer "Human Sexuality" - State

			Frequency	% of total	% of valid
Valid	0	no	13152	63.4%	66.79%
	1	yes	6541	31.53%	33.21%
		Total	19,693	94.93%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	929	4.48%	
		Total	1,052	5.07%	

Valid	Invalid	Minimum	Maximum
19693	1052	0	1

SSH94B20 - HE Req: Injury Prevention & Safety

Type	Code
Measurement Unit	numeric
SSH94B20	Schools are Required to Offer "Injury Prevention and Safety" - State

			Frequency	% of total	% of valid
Valid	0	no	6304	30.39%	35.93%
	1	yes	11242	54.19%	64.07%
		Total	17,546	84.58%	100%

Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3076	14.83%	
		Total	3,199	15.42%	

Valid	Invalid	Minimum	Maximum
17546	3199	0	1

SSH94B21 - HE Req: Personal Health

Type	Code
Measurement Unit	numeric
SSH94B21	Schools are Required to Offer "Personal Health" - State

			Frequency	% of total	% of valid
Valid	0	no	7743	37.32%	42.45%
	1	yes	10496	50.6%	57.55%
		Total	18,239	87.92%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2383	11.49%	
		Total	2,506	12.08%	

Valid	Invalid	Minimum	Maximum
18239	2506	0	1

SSH94B22 - HE Req: Physical Activity & Fitness

Type	Code
Measurement Unit	numeric
SSH94B22	Schools are Required to Offer "Physical Activity and Fitness" - State

			Frequency	% of total	% of valid
Valid	0	no	6304	30.39%	35%
	1	yes	11707	56.43%	65%
		Total	18,011	86.82%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2611	12.59%	
		Total	2,734	13.18%	

Valid	Invalid	Minimum	Maximum
18011	2734	0	1

SSH94B23 - HE Req: Pregnancy Prevention

Type	Code
Measurement Unit	numeric
SSH94B23	Schools are Required to Offer "Pregnancy Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	10885	52.47%	66.45%
	1	yes	5496	26.49%	33.55%
Total			16,381	78.96%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	4241	20.44%	
Total			4,364	21.04%	

Valid	Invalid	Minimum	Maximum
16381	4364	0	1

SSH94B24 - HE Req: STD Disease Prevention

Type	Code
Measurement Unit	numeric
SSH94B24	Schools are Required to Offer "Sexually Transmitted Disease Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	7678	37.01%	45.85%
	1	yes	9067	43.71%	54.15%
Total			16,745	80.72%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3877	18.69%	
Total			4,000	19.28%	

Valid	Invalid	Minimum	Maximum
16745	4000	0	1

SSH94B25 - HE Req: Suicide Prevention

Type	Code
Measurement Unit	numeric
SSH94B25	Schools are Required to Offer "Suicide Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	9834	47.4%	77.35%
	1	yes	2879	13.88%	22.65%

		Total	12,713	61.28%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	7909	38.12%	
		Total	8,032	38.72%	

Valid	Invalid	Minimum	Maximum
12713	8032	0	1

SSH94B26 - HE Req: Tobacco Use Prevention

Type	Code
Measurement Unit	numeric
SSH94B26	Schools are Required to Offer "Tobacco Use Prevention" - State

			Frequency	% of total	% of valid
Valid	0	no	5230	25.21%	28.5%
	1	yes	13124	63.26%	71.5%
		Total	18,354	88.47%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	2268	10.93%	
		Total	2,391	11.53%	

Valid	Invalid	Minimum	Maximum
18354	2391	0	1

SSH94B27 - State Funds School-Based Clinics

Type	Code
Measurement Unit	numeric
SSH94B27	State Funds School-Based Health Clinics - State

			Frequency	% of total	% of valid
Valid	0	no	3936	18.97%	19.36%
	1	yes	16398	79.05%	80.64%
		Total	20,334	98.02%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	288	1.39%	
		Total	411	1.98%	


Valid	Invalid	Minimum	Maximum
20334	411	0	1

 SSH94B28 - State Funds Both Sch-B Or Sch-L Clinics

Type	Code
Measurement Unit	numeric
SSH94B28	State Funds School-Based or School-Linked Health Clinics - State

			Frequency	% of total	% of valid
Valid	0	no	3935	18.97%	19.35%
	1	yes	16399	79.05%	80.65%
		Total	20,334	98.02%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	288	1.39%	
		Total	411	1.98%	

Valid	Invalid	Minimum	Maximum
20334	411	0	1

 SSH94B29 - HS Req: Health Nurse Services

Type	Code
Measurement Unit	numeric
SSH94B29	State Requires Schools to Offer School Health Nurse Services - State

			Frequency	% of total	% of valid
Valid	0	no	11981	57.75%	58.1%
	1	yes	8641	41.65%	41.9%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
			Total	123	0.59%

Valid	Invalid	Minimum	Maximum
20622	123	0	1

 SSH94B30 - Students Cant Attend W/O Proper Immun

Type	Code
Measurement Unit	numeric
SSH94B30	State's School Attendance Policy Does Not Allow Students to Attend School Until They Get Necessary Immunizations - State

			Frequency	% of total	% of valid
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Valid	0	no	8562	41.27%	43.35%
	1	yes	11189	53.94%	56.65%
		Total	19,751	95.21%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	871	4.2%	
		Total	994	4.79%	

Valid	Invalid	Minimum	Maximum
19751	994	0	1

SSH94B31 - State Requires Sexual Abuse Prev

Type	Code
Measurement Unit	numeric
SSH94B31	State has Requirement Intended to Increase the Likelihood that Cases of Physical and Sexual Abuse will be Detected and Reported - State

			Frequency	% of total	% of valid
Valid	0	no	799	3.85%	3.87%
	1	yes	19823	95.56%	96.13%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B32 - In-Service Training Offered

Type	Code
Measurement Unit	numeric
SSH94B32	State Offers In-Service Training to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	661	3.19%	3.21%
	1	yes	19961	96.22%	96.79%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B33	State Offers In-Service Training on Alcohol and Other Drug Use Prevention to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	4704	22.68%	22.81%
	1	yes	15918	76.73%	77.19%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B34	State Offers In-Service Training on HIV Prevention to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	3268	15.75%	15.85%
	1	yes	17354	83.65%	84.15%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B35	State Offers In-Service Training on Pregnancy Prevention/Family Planning to School Health Service Staff - State

			Frequency	% of total	% of valid
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Valid	0	no	7565	36.47%	36.68%
	1	yes	13057	62.94%	63.32%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B36 - In-Serv Training: Suicide Prevention

Type	Code
Measurement Unit	numeric
SSH94B36	State Offers In-Service Training on Suicide Prevention to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	8431	40.64%	40.88%
	1	yes	12191	58.77%	59.12%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	


Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B37 - In-Serv Training: Tobacco Prevention

Type	Code
Measurement Unit	numeric
SSH94B37	State Offers In-Service Training on Tobacco Use Prevention to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	5235	25.23%	25.39%
	1	yes	15387	74.17%	74.61%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B38	State Offers In-Service Training on Violence Prevention to School Health Service Staff - State

			Frequency	% of total	% of valid
Valid	0	no	5706	27.51%	27.67%
	1	yes	14916	71.9%	72.33%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B39	Any State Recommendations Concerning Tobacco Use Policies - State

			Frequency	% of total	% of valid
Valid	0	no	3449	16.63%	16.72%
	1	yes	17173	82.78%	83.28%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1



Type	Code
Measurement Unit	numeric
SSH94B40	State Recommends that Schools or School Districts Include Rules Against Tobacco Use by Students in Their Tobacco Use Policies - State

			Frequency	% of total	% of valid
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Valid	0	no	5838	28.14%	28.31%
	1	yes	14784	71.27%	71.69%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B41 - Tob Plcy: Rules Against Staff Use

Type	Code
Measurement Unit	numeric
SSH94B41	State Recommends that Schools or School Districts Include Rules Against Tobacco Use by School Staff in Their Tobacco Use Policies - State

			Frequency	% of total	% of valid
Valid	0	no	6309	30.41%	30.59%
	1	yes	14313	68.99%	69.41%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B42 - Tob Plcy: Proced For Comm Policy

Type	Code
Measurement Unit	numeric
SSH94B42	State Recommends that Schools or School Districts Include Procedures for Communicating Tobacco Use Policy to Students, School Staff, and Parents/Guardians - State

			Frequency	% of total	% of valid
Valid	0	no	8748	42.17%	42.42%
	1	yes	11874	57.24%	57.58%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
		Total	123	0.59%	

Valid	Invalid	Minimum	Maximum

20622	123	0	1
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SSH94B43 - Alc/Dr Plcy: Any Rec in Place

Type	Code
Measurement Unit	numeric
SSH94B43	Any State Recommendations Concerning Alcohol and Drug Use Policies - State

			Frequency	% of total	% of valid
Valid	0	no	519	2.5%	2.52%
	1	yes	20103	96.91%	97.48%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B44 - Alc/Dr Plcy: Rules Against Student Use

Type	Code
Measurement Unit	numeric
SSH94B44	State Recommends that Schools or School Districts Include Rules Against Alcohol and Drug Use by Students in Their Alcohol and Drug Use Policies - State

			Frequency	% of total	% of valid
Valid	0	no	2358	11.37%	11.43%
	1	yes	18264	88.04%	88.57%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B45 - Alc/Dr Plcy: Rules Against Staff Use

Type	Code
Measurement Unit	numeric

SSH94B45	State Recommends that Schools or School Districts Include Rules Against Alcohol and Drug Use by School Staff in Their Alcohol and Drug Use Policies - State
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			Frequency	% of total	% of valid
Valid	0	no	3103	14.96%	15.05%
	1	yes	17519	84.45%	84.95%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B46 - Alc/Dr Plcy: Proced for Comm Policy

Type	Code
Measurement Unit	numeric
SSH94B46	State Recommends that Schools or School Districts Include Procedures for Communicating Alcohol and Drug Use Policy to Students, School Staff, and Parents/Guardians - State

			Frequency	% of total	% of valid
Valid	0	no	2371	11.43%	11.5%
	1	yes	18251	87.98%	88.5%
		Total	20,622	99.41%	100%
Missing	.G	geocode missing	123	0.59%	
	Total		123	0.59%	

Valid	Invalid	Minimum	Maximum
20622	123	0	1

SSH94B47 - Fight Plcy: Any Rec in Place

Type	Code
Measurement Unit	numeric
SSH94B47	Any State Recommendations Concerning Policies on Students' Physical Fighting - State

			Frequency	% of total	% of valid
Valid	0	no	8160	39.33%	47.61%
	1	yes	8980	43.29%	52.39%
		Total	17,140	82.62%	100%

Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

SSH94B48 - Fight Plcy: Rules for Student Fighting

Type	Code
Measurement Unit	numeric
SSH94B48	State Recommends that Schools or School Districts Include Rules Against Fighting by Students in Their Policies on Students' Physical Fighting - State

			Frequency	% of total	% of valid
Valid	0	no	10873	52.41%	63.44%
	1	yes	6267	30.21%	36.56%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

SSH94B49 - Fight Plcy: Proced for Comm Policy

Type	Code
Measurement Unit	numeric
SSH94B49	State Recommends that Schools or School Districts Include Procedures for Communicating Policies on Students' Physical Fighting to Students, School Staff, and Parents/Guardians - State

			Frequency	% of total	% of valid
Valid	0	no	10161	48.98%	59.28%
	1	yes	6979	33.64%	40.72%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	


Valid	Invalid	Minimum	Maximum
17140	3605	0	1

 SSH94B50 - Weapons Plcy: Any Rec in Place

Type	Code
Measurement Unit	numeric
SSH94B50	Any State Recommendations Concerning Weapons Policy - State

			Frequency	% of total	% of valid
Valid	0	no	5647	27.22%	32.95%
	1	yes	11493	55.4%	67.05%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

 SSH94B51 - Weapons Plcy: Rules Against Student Use

Type	Code
Measurement Unit	numeric
SSH94B51	State Recommends that Schools or School Districts Include Rules Against Weapon Possession and Use by Students in Their Weapons Policy - State

			Frequency	% of total	% of valid
Valid	0	no	7442	35.87%	43.42%
	1	yes	9698	46.75%	56.58%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

 SSH94B52 - Weapons Plcy: Rules Against Staff Use

Type	Code
Measurement Unit	numeric
SSH94B52	State Recommends that Schools or School Districts Include Rules Against Weapon Possession and Use by School Staff Their Weapons Policy - State

			Frequency	% of total	% of valid
Valid	0	no	8343	40.22%	48.68%
	1	yes	8797	42.41%	51.32%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

SSH94B53 - Weapons Plcy: Proced For Comm Policy

Type	Code
Measurement Unit	numeric
SSH94B53	State Recommends that Schools or School Districts Include Procedures for Communicating Weapons Policy to Students, School Staff, and Parents/Guardians - State

			Frequency	% of total	% of valid
Valid	0	no	8871	42.76%	51.76%
	1	yes	8269	39.86%	48.24%
		Total	17,140	82.62%	100%
Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	3482	16.78%	
		Total	3,605	17.38%	

Valid	Invalid	Minimum	Maximum
17140	3605	0	1

SSH94B54 - HP Req: Sexual Harassment Policy

Type	Code
Measurement Unit	numeric
SSH94B54	State Requires that School Districts or Schools have a Policy to Protect Students from Sexual Harassment - State

			Frequency	% of total	% of valid
Valid	0	no	7461	35.97%	37.33%
	1	yes	12524	60.37%	62.67%
		Total	19,985	96.34%	100%

Missing	.G	geocode missing	123	0.59%	
	.S	unavailable source data	637	3.07%	
		Total	760	3.66%	

Valid	Invalid	Minimum	Maximum
19985	760	0	1