

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Respondent ID			AID	char 8
Geocode Match Indicator			MATCH	num 1
55	0	no match		
3790	1	GPS match		
10479	2	address match		
275	3	ZIP+4 match/urban		
26	4	ZIP+4 match/rural or ZIP+2 match		
113	5	ZIP code match		
Mover Indicator: Respondent Changed Residences Between Wave I and Wave II			MOVER	num 1
13858	0	respondent did not change residence		
94	1	moved within same block group		
76	2	moved to different block group, same tract		
422	3	moved to different tract, same county		
129	4	moved to different county, same state		
51	5	moved to different state		
106	6	moved, location unknown		
2	9	respondent did not participate in both waves		
Urban Rural Code for Block Group Residence			URBAN	num 1
6374	0	partly rural		
8170	1	completely urbanized		
194	! G	geocode missing		
POPULATION				
Total Population			CST90001	num 8
14683		range 4279 to 8863164		
55	! G	geocode missing		
Total Population			TST90001	num 8
14570		range 8 to 71872		
168	! G	geocode missing		

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Frequency	Code	Response	Variable Name	Type/Length
Total Population			BST90001	num 8
14544		range 0 to 34873		
194	! G	geocode missing		
Proportion Urban, Inside Urbanized Area			CST90002	num 8
14683		range 0.000 to 1.000		
55	! G	geocode missing		
Proportion Urban, Inside Urbanized Area			TST90002	num 8
14569		range 0.000 to 1.000		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Urban, Inside Urbanized Area			BST90002	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Rural			CST90003	num 8
14683		range 0.000 to 1.000		
55	! G	geocode missing		
Proportion Rural			TST90003	num 8
14569		range 0.000 to 1.000		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Rural			BST90003	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Rural Farm			CST90004	num 8
14683		range 0.000 to 0.246		
55	! G	geocode missing		

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Frequency	Code	Response	Variable Name	Type/Length
Proportion Rural Farm			TST90004	num 8
14569		range 0.000 to 0.426		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Rural Farm			BST90004	num 8
14531		range 0.000 to 0.559		
13	! E	unstable estimates		
194	! G	geocode missing		
Density (Persons/Sq.Km.)			CST90005	num 8
14683		range 0.000 to 12.594		
55	! G	geocode missing		
Density (Persons/Sq.Km.)			TST90005	num 8
14570		range 0.000 to 69.172		
168	! G	geocode missing		
Density (Persons/Sq.Km.)			BST90005	num 8
14544		range 0.000 to 87.516		
194	! G	geocode missing		
Proportion White			CST90006	num 8
14683		range 0.252 to 0.999		
55	! G	geocode missing		
Proportion White			TST90006	num 8
14569		range 0.000 to 1.000		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion White			BST90006	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		

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Frequency	Code	Response	Variable Name	Type/Length
Proportion Black			CST90007	num 8
14683		range 0.000 to 0.747		
55	! G	geocode missing		
Proportion Black			TST90007	num 8
14569		range 0.000 to 1.000		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Black			BST90007	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Asian or Pacific Islander			CST90008	num 8
14683		range 0.000 to 0.631		
55	! G	geocode missing		
Proportion Asian or Pacific Islander			TST90008	num 8
14569		range 0.000 to 0.787		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Asian or Pacific Islander			BST90008	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Other			CST90009	num 8
14683		range 0.000 to 0.388		
55	! G	geocode missing		
Proportion Other			TST90009	num 8
14569		range 0.000 to 0.732		
1	! E	unstable estimates		

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Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Proportion Other			BST90009	num 8
14531		range 0.000 to 0.819		
13	! E	unstable estimates		
194	! G	geocode missing		
Dispersion in Race Composition			CST90010	num 8
14683		range 0.003 to .8444		
55	! G	geocode missing		
Dispersion in Race Composition			TST90010	num 8
14569		range 0.000 to 0.933		
1	! E	unstable estimates		
168	! G	geocode missing		
Dispersion in Race Composition			BST90010	num 8
14513		range 0.000 to 0.927		
31	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Origin			CST90011	num 8
14683		range 0.000 to 0.653		
55	! G	geocode missing		
Proportion Hispanic Origin			TST90011	num 8
14569		range 0.000 to 0.963		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic Origin			BST90011	num 8
14531		range 0.000 to 1.000		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic White			CST90012	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.000 to 0.427		
55	! G	geocode missing		
Proportion Hispanic White			TST90012	num 8
14569		range 0.000 to 0.861		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic White			BST90012	num 8
14531		range 0.000 to 0.981		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Black			CST90013	num 8
14683		range 0.000 to 0.059		
55	! G	geocode missing		
Proportion Hispanic Black			TST90013	num 8
14569		range 0.000 to 0.227		
1	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic Black			BST90013	num 8
14531		range 0.000 to 0.247		
13	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Other			CST90014	num 8
14683		range 0.000 to 0.270		
55	! G	geocode missing		
Proportion Hispanic Other			TST90014	num 8
14569		range 0.000 to 0.728		
1	! E	unstable estimates		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion Hispanic Other			BST90014	num 8
14531		range 0.000 to 0.819		
13	! E	unstable estimates		
194	! G	geocode missing		
Population, White Males, Under 1 Year			CST90015	num 8
14683		range 22.000 to 33544.000		
55	! G	geocode missing		
Population, White Males, Under 1 Year			TST90015	num 8
14570		range 0.000 to 331.000		
168	! G	geocode missing		
Population, White Males, Under 1 Year			BST90015	num 8
14544		range 0.000 to 218.000		
194	! G	geocode missing		
Population, White Males, 1 to 4 Years			CST90016	num 8
14683		range 100.000 to 148179.000		
55	! G	geocode missing		
Population, White Males, 1 to 4 Years			TST90016	num 8
14570		range 0.000 to 1915.000		
168	! G	geocode missing		
Population, White Males, 1 to 4 Years			BST90016	num 8
14544		range 0.000 to 918.000		
194	! G	geocode missing		
Population, White Males, 5 to 9 Years			CST90017	num 8
14683		range 130.000 to 163303.000		
55	! G	geocode missing		
Population, White Males, 5 to 9 Years			TST90017	num 8
14570		range 0.000 to 1995.000		
168	! G	geocode missing		

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Frequency	Code	Response	Variable Name	Type/Length
Population, White Males, 5 to 9 Years			BST90017	num 8
14544		range 0.000 to 888.000		
194	! G	geocode missing		
Population, White Males, 10 to 11 Years			CST90018	num 8
14683		range 47.000 to 58759.000		
55	! G	geocode missing		
Population, White Males, 10 to 11 Years			TST90018	num 8
14570		range 0.000 to 580.000		
168	! G	geocode missing		
Population, White Males, 10 to 11 Years			BST90018	num 8
14544		range 0.000 to 264.000		
194	! G	geocode missing		
Population, White Males, 12 to 13 Years			CST90019	num 8
14683		range 17.000 to 57837.000		
55	! G	geocode missing		
Population, White Males, 12 to 13 Years			TST90019	num 8
14570		range 0.000 to 667.000		
168	! G	geocode missing		
Population, White Males, 12 to 13 Years			BST90019	num 8
14544		range 0.000 to 395.000		
194	! G	geocode missing		
Population, White Males, Aged 14 Years			CST90020	num 8
14683		range 22.000 to 27511.000		
55	! G	geocode missing		
Population, White Males, Aged 14 Years			TST90020	num 8
14570		range 0.000 to 290.000		
168	! G	geocode missing		
Population, White Males, Aged 14 Years			BST90020	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 167.000		
194	! G	geocode missing		
Population, White Males, Aged 15 Years			CST90021	num 8
14683		range 17.000 to 27584.000		
55	! G	geocode missing		
Population, White Males, Aged 15 Years			TST90021	num 8
14570		range 0.000 to 259.000		
168	! G	geocode missing		
Population, White Males, Aged 15 Years			BST90021	num 8
14544		range 0.000 to 183.000		
194	! G	geocode missing		
Population, White Males, Aged 16 Years			CST90022	num 8
14683		range 15.000 to 28190.000		
55	! G	geocode missing		
Population, White Males, Aged 16 Years			TST90022	num 8
14570		range 0.000 to 342.000		
168	! G	geocode missing		
Population, White Males, Aged 16 Years			BST90022	num 8
14544		range 0.000 to 141.000		
194	! G	geocode missing		
Population, White Males, Aged 17 Years			CST90023	num 8
14683		range 0.000 to 30276.000		
55	! G	geocode missing		
Population, White Males, Aged 17 Years			TST90023	num 8
14570		range 0.000 to 356.000		
168	! G	geocode missing		
Population, White Males, Aged 17 Years			BST90023	num 8
14544		range 0.000 to 169.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, White Males, Aged 18 Years			CST90024	num 8
14683		range 6.000 to 32095.000		
55	! G	geocode missing		
Population, White Males, Aged 18 Years			TST90024	num 8
14570		range 0.000 to 536.000		
168	! G	geocode missing		
Population, White Males, Aged 18 Years			BST90024	num 8
14544		range 0.000 to 520.000		
194	! G	geocode missing		
Population, White Males, Aged 19 Years			CST90025	num 8
14683		range 10.000 to 37152.000		
55	! G	geocode missing		
Population, White Males, Aged 19 Years			TST90025	num 8
14570		range 0.000 to 1955.000		
168	! G	geocode missing		
Population, White Males, Aged 19 Years			BST90025	num 8
14544		range 0.000 to 1905.000		
194	! G	geocode missing		
Population, White Males, Aged 20 Years			CST90026	num 8
14683		range 5.000 to 40799.000		
55	! G	geocode missing		
Population, White Males, Aged 20 Years			TST90026	num 8
14570		range 0.000 to 2262.000		
168	! G	geocode missing		
Population, White Males, Aged 20 Years			BST90026	num 8
14544		range 0.000 to 2148.000		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, White Males, Aged 21 Years			CST90027	num 8
14683		range 6.000 to 41139.000		
55	! G	geocode missing		
Population, White Males, Aged 21 Years			TST90027	num 8
14570		range 0.000 to 1978.000		
168	! G	geocode missing		
Population, White Males, Aged 21 Years			BST90027	num 8
14544		range 0.000 to 1889.000		
194	! G	geocode missing		
Population, White Males, 22 to 24 Years			CST90028	num 8
14683		range 24.000 to 125651.000		
55	! G	geocode missing		
Population, White Males, 22 to 24 Years			TST90028	num 8
14570		range 0.000 to 2948.000		
168	! G	geocode missing		
Population, White Males, 22 to 24 Years			BST90028	num 8
14544		range 0.000 to 2761.000		
194	! G	geocode missing		
Population, White Males, 25 to 29 Years			CST90029	num 8
14683		range 92.000 to 258995.000		
55	! G	geocode missing		
Population, White Males, 25 to 29 Years			TST90029	num 8
14570		range 0.000 to 2769.000		
168	! G	geocode missing		
Population, White Males, 25 to 29 Years			BST90029	num 8
14544		range 0.000 to 2339.000		
194	! G	geocode missing		
Population, White Males, 30 to 34 Years			CST90030	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/ Length
14683		range 138.000 to 256744.000		
55	! G	geocode missing		
Population, White Males, 30 to 34 Years			TST90030	num 8
14570		range 0.000 to 2870.000		
168	! G	geocode missing		
Population, White Males, 30 to 34 Years			BST90030	num 8
14544		range 0.000 to 1206.000		
194	! G	geocode missing		
Population, White Males, 35 to 39 Years			CST90031	num 8
14683		range 104.000 to 214483.000		
55	! G	geocode missing		
Population, White Males, 35 to 39 Years			TST90031	num 8
14570		range 0.000 to 2280.000		
168	! G	geocode missing		
Population, White Males, 35 to 39 Years			BST90031	num 8
14544		range 0.000 to 808.000		
194	! G	geocode missing		
Population, White Males, 40 to 44 Years			CST90032	num 8
14683		range 103.000 to 182988.000		
55	! G	geocode missing		
Population, White Males, 40 to 44 Years			TST90032	num 8
14570		range 0.000 to 2324.000		
168	! G	geocode missing		
Population, White Males, 40 to 44 Years			BST90032	num 8
14544		range 0.000 to 781.000		
194	! G	geocode missing		
Population, White Males, 45 to 49 Years			CST90033	num 8
14683		range 86.000 to 146431.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, White Males, 45 to 49 Years			TST90033	num 8
14570		range 0.000 to 1747.000		
168	! G	geocode missing		
Population, White Males, 45 to 49 Years			BST90033	num 8
14544		range 0.000 to 655.000		
194	! G	geocode missing		
Population, White Males, 50 to 59 Years			CST90034	num 8
14683		range 183.000 to 229717.000		
55	! G	geocode missing		
Population, White Males, 50 to 59 Years			TST90034	num 8
14570		range 0.000 to 2568.000		
168	! G	geocode missing		
Population, White Males, 50 to 59 Years			BST90034	num 8
14544		range 0.000 to 863.000		
194	! G	geocode missing		
Population, White Males, 60 to 69 Years			CST90035	num 8
14683		range 167.000 to 201710.000		
55	! G	geocode missing		
Population, White Males, 60 to 69 Years			TST90035	num 8
14570		range 0.000 to 2654.000		
168	! G	geocode missing		
Population, White Males, 60 to 69 Years			BST90035	num 8
14544		range 0.000 to 924.000		
194	! G	geocode missing		
Population, White Males, 70 or More Years			CST90036	num 8
14683		range 131.000 to 166984.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, White Males, 70+ Years			TST90036	num 8
14570		range 0.000 to 3754.000		
168	! G	geocode missing		
Population, White Males, 70+ Years			BST90036	num 8
14544		range 0.000 to 1180.000		
194	! G	geocode missing		
Population, White Females, Under 1 Year			CST90037	num 8
14683		range 8.000 to 31440.000		
55	! G	geocode missing		
Population, White Females, Under 1 Year			TST90037	num 8
14570		range 0.000 to 281.000		
168	! G	geocode missing		
Population, White Females, Under 1 Year			BST90037	num 8
14544		range 0.000 to 264.000		
194	! G	geocode missing		
Population, White Females, 1 to 4 Years			CST90038	num 8
14683		range 87.000 to 142957.000		
55	! G	geocode missing		
Population, White Females, 1 to 4 Years			TST90038	num 8
14570		range 0.000 to 1646.000		
168	! G	geocode missing		
Population, White Females, 1 to 4 Years			BST90038	num 8
14544		range 0.000 to 941.000		
194	! G	geocode missing		
Population, White Females, 5 to 9 Years			CST90039	num 8
14683		range 86.000 to 153085.000		
55	! G	geocode missing		
Population, White Females, 5 to 9 Years			TST90039	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 1760.000		
168	! G	geocode missing		
Population, White Females, 5 to 9 Years			BST90039	num 8
14544		range 0.000 to 921.000		
194	! G	geocode missing		
Population, White Females, 10 to 11 Years			CST90040	num 8
14683		range 36.000 to 57072.000		
55	! G	geocode missing		
Population, White Females, 10 to 11 Years			TST90040	num 8
14570		range 0.000 to 747.000		
168	! G	geocode missing		
Population, White Females, 10 to 11 Years			BST90040	num 8
14544		range 0.000 to 231.000		
194	! G	geocode missing		
Population, White Females, 12 to 13 Years			CST90041	num 8
14683		range 30.000 to 53107.000		
55	! G	geocode missing		
Population, White Females, 12 to 13 Years			TST90041	num 8
14570		range 0.000 to 622.000		
168	! G	geocode missing		
Population, White Females, 12 to 13 Years			BST90041	num 8
14544		range 0.000 to 352.000		
194	! G	geocode missing		
Population, White Females, Aged 14 Years			CST90042	num 8
14683		range 9.000 to 26430.000		
55	! G	geocode missing		
Population, White Females, Aged 14 Years			TST90042	num 8
14570		range 0.000 to 266.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, White Females, Aged 14 Years			BST90042	num 8
14544		range 0.000 to 163.000		
194	! G	geocode missing		
Population, White Females, Aged 15 Years			CST90043	num 8
14683		range 6.000 to 25997.000		
55	! G	geocode missing		
Population, White Females, Aged 15 Years			TST90043	num 8
14570		range 0.000 to 329.000		
168	! G	geocode missing		
Population, White Females, Aged 15 Years			BST90043	num 8
14544		range 0.000 to 194.000		
194	! G	geocode missing		
Population, White Females, Aged 16 Years			CST90044	num 8
14683		range 2.000 to 25388.000		
55	! G	geocode missing		
Population, White Females, Aged 16 Years			TST90044	num 8
14570		range 0.000 to 336.000		
168	! G	geocode missing		
Population, White Females, Aged 16 Years			BST90044	num 8
14544		range 0.000 to 124.000		
194	! G	geocode missing		
Population, White Females, Aged 17 Years			CST90045	num 8
14683		range 13.000 to 27047.000		
55	! G	geocode missing		
Population, White Females, Aged 17 Years			TST90045	num 8
14570		range 0.000 to 253.000		
168	! G	geocode missing		

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Frequency	Code	Response	Variable Name	Type/Length
Population, White Females, Aged 17 Years			BST90045	num 8
14544		range 0.000 to 178.000		
194	! G	geocode missing		
Population, White Females, Aged 18 Years			CST90046	num 8
14683		range 5.000 to 28739.000		
55	! G	geocode missing		
Population, White Females, Aged 18 Years			TST90046	num 8
14570		range 0.000 to 325.000		
168	! G	geocode missing		
Population, White Females, Aged 18 Years			BST90046	num 8
14544		range 0.000 to 165.000		
194	! G	geocode missing		
Population, White Females, Aged 19 Years			CST90047	num 8
14683		range 12.000 to 33699.000		
55	! G	geocode missing		
Population, White Females, Aged 19 Years			TST90047	num 8
14570		range 0.000 to 510.000		
168	! G	geocode missing		
Population, White Females, Aged 19 Years			BST90047	num 8
14544		range 0.000 to 174.000		
194	! G	geocode missing		
Population, White Females, Aged 20 Years			CST90048	num 8
14683		range 7.000 to 35871.000		
55	! G	geocode missing		
Population, White Females, Aged 20 Years			TST90048	num 8
14570		range 0.000 to 632.000		
168	! G	geocode missing		
Population, White Females, Aged 20 Years			BST90048	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 198.000		
194	! G	geocode missing		
Population, White Females, Aged 21 Years			CST90049	num 8
14683		range 6.000 to 35336.000		
55	! G	geocode missing		
Population, White Females, Aged 21 Years			TST90049	num 8
14570		range 0.000 to 763.000		
168	! G	geocode missing		
Population, White Females, Aged 21 Years			BST90049	num 8
14544		range 0.000 to 175.000		
194	! G	geocode missing		
Population, White Females, 22 to 24 Years			CST90050	num 8
14683		range 37.000 to 113466.000		
55	! G	geocode missing		
Population, White Females, 22 to 24 Years			TST90050	num 8
14570		range 0.000 to 1425.000		
168	! G	geocode missing		
Population, White Females, 22 to 24 Years			BST90050	num 8
14544		range 0.000 to 738.000		
194	! G	geocode missing		
Population, White Females, 25 to 29 Years			CST90051	num 8
14683		range 126.000 to 232961.000		
55	! G	geocode missing		
Population, White Females, 25 to 29 Years			TST90051	num 8
14570		range 0.000 to 3177.000		
168	! G	geocode missing		
Population, White Females, 25 to 29 Years			BST90051	num 8
14544		range 0.000 to 1693.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, White Females, 30 to 34 Years			CST90052	num 8
14683		range 106.000 to 234397.000		
55	! G	geocode missing		
Population, White Females, 30 to 34 Years			TST90052	num 8
14570		range 0.000 to 2990.000		
168	! G	geocode missing		
Population, White Females, 30 to 34 Years			BST90052	num 8
14544		range 0.000 to 1284.000		
194	! G	geocode missing		
Population, White Females, 35 to 39 Years			CST90053	num 8
14683		range 101.000 to 201915.000		
55	! G	geocode missing		
Population, White Females, 35 to 39 Years			TST90053	num 8
14570		range 0.000 to 2706.000		
168	! G	geocode missing		
Population, White Females, 35 to 39 Years			BST90053	num 8
14544		range 0.000 to 1003.000		
194	! G	geocode missing		
Population, White Females, 40 to 44 Years			CST90054	num 8
14683		range 63.000 to 182117.000		
55	! G	geocode missing		
Population, White Females, 40 to 44 Years			TST90054	num 8
14570		range 0.000 to 2499.000		
168	! G	geocode missing		
Population, White Females, 40 to 44 Years			BST90054	num 8
14544		range 0.000 to 948.000		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, White Females, 45 to 49 Years			CST90055	num 8
14683		range 79.000 to 147721.000		
55	! G	geocode missing		
Population, White Females, 45 to 49 Years			TST90055	num 8
14570		range 0.000 to 1750.000		
168	! G	geocode missing		
Population, White Females, 45 to 49 Years			BST90055	num 8
14544		range 0.000 to 760.000		
194	! G	geocode missing		
Population, White Females, 50 to 59 Years			CST90056	num 8
14683		range 221.000 to 236351.000		
55	! G	geocode missing		
Population, White Females, 50 to 59 Years			TST90056	num 8
14570		range 0.000 to 2688.000		
168	! G	geocode missing		
Population, White Females, 50 to 59 Years			BST90056	num 8
14544		range 0.000 to 918.000		
194	! G	geocode missing		
Population, White Females, 60 to 69 Years			CST90057	num 8
14683		range 211.000 to 234407.000		
55	! G	geocode missing		
Population, White Females, 60 to 69 Years			TST90057	num 8
14570		range 0.000 to 4132.000		
168	! G	geocode missing		
Population, White Females, 60 to 69 Years			BST90057	num 8
14544		range 0.000 to 1428.000		
194	! G	geocode missing		
Population, White Females, 70+ Years			CST90058	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 131.000 to 275144.000		
55	! G	geocode missing		
Population, White Females, 70+ Years			TST90058	num 8
14570		range 0.000 to 4901.000		
168	! G	geocode missing		
Population, White Females, 70+ Years			BST90058	num 8
14544		range 0.000 to 1614.000		
194	! G	geocode missing		
Population, Black Males, Under 1 Year			CST90059	num 8
14683		range 0.000 to 9950.000		
55	! G	geocode missing		
Population, Black Males, Under 1 Year			TST90059	num 8
14570		range 0.000 to 108.000		
168	! G	geocode missing		
Population, Black Males, Under 1 Year			BST90059	num 8
14544		range 0.000 to 90.000		
194	! G	geocode missing		
Population, Black Males, 1 to 4 Years			CST90060	num 8
14683		range 0.000 to 49563.000		
55	! G	geocode missing		
Population, Black Males, 1 to 4 Years			TST90060	num 8
14570		range 0.000 to 529.000		
168	! G	geocode missing		
Population, Black Males, 1 to 4 Years			BST90060	num 8
14544		range 0.000 to 505.000		
194	! G	geocode missing		
Population, Black Males, 5 to 9 Years			CST90061	num 8
14683		range 0.000 to 57523.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Black Males, 5 to 9 Years			TST90061	num 8
14570		range 0.000 to 749.000		
168	! G	geocode missing		
Population, Black Males, 5 to 9 Years			BST90061	num 8
14544		range 0.000 to 524.000		
194	! G	geocode missing		
Population, Black Males, 10 to 11 Years			CST90062	num 8
14683		range 0.000 to 24744.000		
55	! G	geocode missing		
Population, Black Males, 10 to 11 Years			TST90062	num 8
14570		range 0.000 to 253.000		
168	! G	geocode missing		
Population, Black Males, 10 to 11 Years			BST90062	num 8
14544		range 0.000 to 172.000		
194	! G	geocode missing		
Population, Black Males, 12 to 13 Years			CST90063	num 8
14683		range 0.000 to 23633.000		
55	! G	geocode missing		
Population, Black Males, 12 to 13 Years			TST90063	num 8
14570		range 0.000 to 265.000		
168	! G	geocode missing		
Population, Black Males, 12 to 13 Years			BST90063	num 8
14544		range 0.000 to 124.000		
194	! G	geocode missing		
Population, Black Males, Aged 14 Years			CST90064	num 8
14683		range 0.000 to 10834.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Black Males, Aged 14 Years			TST90064	num 8
14570		range 0.000 to 195.000		
168	! G	geocode missing		
Population, Black Males, Aged 14 Years			BST90064	num 8
14544		range 0.000 to 62.000		
194	! G	geocode missing		
Population, Black Males, Aged 15 Years			CST90065	num 8
14683		range 0.000 to 11065.000		
55	! G	geocode missing		
Population, Black Males, Aged 15 Years			TST90065	num 8
14570		range 0.000 to 170.000		
168	! G	geocode missing		
Population, Black Males, Aged 15 Years			BST90065	num 8
14544		range 0.000 to 74.000		
194	! G	geocode missing		
Population, Black Males, Aged 16 Years			CST90066	num 8
14683		range 0.000 to 11185.000		
55	! G	geocode missing		
Population, Black Males, Aged 16 Years			TST90066	num 8
14570		range 0.000 to 180.000		
168	! G	geocode missing		
Population, Black Males, Aged 16 Years			BST90066	num 8
14544		range 0.000 to 87.000		
194	! G	geocode missing		
Population, Black Males, Aged 17 Years			CST90067	num 8
14683		range 0.000 to 13389.000		
55	! G	geocode missing		
Population, Black Males, Aged 17 Years			TST90067	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 220.000		
168	! G	geocode missing		
Population, Black Males, Aged 17 Years			BST90067	num 8
14544		range 0.000 to 75.000		
194	! G	geocode missing		
Population, Black Males, Aged 18 Years			CST90068	num 8
14683		range 0.000 to 11577.000		
55	! G	geocode missing		
Population, Black Males, Aged 18 Years			TST90068	num 8
14570		range 0.000 to 263.000		
168	! G	geocode missing		
Population, Black Males, Aged 18 Years			BST90068	num 8
14544		range 0.000 to 254.000		
194	! G	geocode missing		
Population, Black Males, Aged 19 Years			CST90069	num 8
14683		range 0.000 to 11123.000		
55	! G	geocode missing		
Population, Black Males, Aged 19 Years			TST90069	num 8
14570		range 0.000 to 468.000		
168	! G	geocode missing		
Population, Black Males, Aged 19 Years			BST90069	num 8
14544		range 0.000 to 459.000		
194	! G	geocode missing		
Population, Black Males, Aged 20 Years			CST90070	num 8
14683		range 0.000 to 10378.000		
55	! G	geocode missing		
Population, Black Males, Aged 20 Years			TST90070	num 8
14570		range 0.000 to 731.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Black Males, Aged 20 Years			BST90070	num 8
14544		range 0.000 to 695.000		
194	! G	geocode missing		
Population, Black Males, Aged 21 Years			CST90071	num 8
14683		range 0.000 to 8451.000		
55	! G	geocode missing		
Population, Black Males, Aged 21 Years			TST90071	num 8
14570		range 0.000 to 711.000		
168	! G	geocode missing		
Population, Black Males, Aged 21 Years			BST90071	num 8
14544		range 0.000 to 673.000		
194	! G	geocode missing		
Population, Black Males, 22 to 24 Years			CST90072	num 8
14683		range 0.000 to 28099.000		
55	! G	geocode missing		
Population, Black Males, 22 to 24 Years			TST90072	num 8
14570		range 0.000 to 1198.000		
168	! G	geocode missing		
Population, Black Males, 22 to 24 Years			BST90072	num 8
14544		range 0.000 to 1126.000		
194	! G	geocode missing		
Population, Black Males, 25 to 29 Years			CST90073	num 8
14683		range 0.000 to 50586.000		
55	! G	geocode missing		
Population, Black Males, 25 to 29 Years			TST90073	num 8
14570		range 0.000 to 1184.000		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Black Males, 25 to 29 Years			BST90073	num 8
14544		range 0.000 to 1090.000		
194	! G	geocode missing		
Population, Black Males, 30 to 34 Years			CST90074	num 8
14683		range 0.000 to 50801.000		
55	! G	geocode missing		
Population, Black Males, 30 to 34 Years			TST90074	num 8
14570		range 0.000 to 708.000		
168	! G	geocode missing		
Population, Black Males, 30 to 34 Years			BST90074	num 8
14544		range 0.000 to 631.000		
194	! G	geocode missing		
Population, Black Males, 35 to 39 Years			CST90075	num 8
14683		range 0.000 to 42795.000		
55	! G	geocode missing		
Population, Black Males, 35 to 39 Years			TST90075	num6
14570		range 0.000 to 417.000		
168	! G	geocode missing		
Population, Black Males, 35 to 39 Years			BST90075	num 8
14544		range 0.000 to 332.000		
194	! G	geocode missing		
Population, Black Males, 40 to 44 Years			CST90076	num 8
14683		range 0.000 to 35471.000		
55	! G	geocode missing		
Population, Black Males, 40 to 44 Years			TST90076	num 8
14570		range 0.000 to 736.000		
168	! G	geocode missing		
Population, Black Males, 40 to 44 Years			BST90076	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 249.000		
194	! G	geocode missing		
Population, Black Males, 45 to 49 Years			CST90077	num 8
14683		range 0.000 to 29598.000		
55	! G	geocode missing		
Population, Black Males, 45 to 49 Years			TST90077	num 8
14570		range 0.000 to 566.000		
168	! G	geocode missing		
Population, Black Males, 45 to 49 Years			BST90077	num 8
14544		range 0.000 to 180.000		
194	! G	geocode missing		
Population, Black Males, 50 to 59 Years			CST90078	num 8
14683		range 0.000 to 48234.000		
55	! G	geocode missing		
Population, Black Males, 50 to 59 Years			TST90078	num6
14570		range 0.000 to 831.000		
168	! G	geocode missing		
Population, Black Males, 50 to 59 Years			BST90078	num 8
14544		range 0.000 to 423.000		
194	! G	geocode missing		
Population, Black Males, 60 to 69 Years			CST90079	num 8
14683		range 0.000 to 38406.000		
55	! G	geocode missing		
Population, Black Males, 60 to 69 Years			TST90079	num 8
14570		range 0.000 to 587.000		
168	! G	geocode missing		
Population, Black Males, 60 to 69 Years			BST90079	num 8
14544		range 0.000 to 224.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Black Males, 70+ Years			CST90080	num 8
14683		range 0.000 to 24951.000		
55	! G	geocode missing		
Population, Black Males, 70+ Years			TST90080	num 8
14570		range 0.000 to 477.000		
168	! G	geocode missing		
Population, Black Males, 70+ Years			BST90080	num 8
14544		range 0.000 to 220.000		
194	! G	geocode missing		
Population, Black Females, Under 1 Year			CST90081	num 8
14683		range 0.000 to 9947.000		
55	! G	geocode missing		
Population, Black Females, Under 1 Year			TST90081	num 8
14570		range 0.000 to 115.000		
168	! G	geocode missing		
Population, Black Females, Under 1 Year			BST90081	num 8
14544		range 0.000 to 101.000		
194	! G	geocode missing		
Population, Black Females, 1 to 4 Years			CST90082	num 8
14683		range 0.000 to 48726.000		
55	! G	geocode missing		
Population, Black Females, 1 to 4 Years			TST90082	num 8
14570		range 0.000 to 522.000		
168	! G	geocode missing		
Population, Black Females, 1 to 4 Years			BST90082	num 8
14544		range 0.000 to 475.000		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Black Females, 5 to 9 Years			CST90083	num 8
14683		range 0.000 to 56900.000		
55	! G	geocode missing		
Population, Black Females, 5 to 9 Years			TST90083	num 8
14570		range 0.000 to 620.000		
168	! G	geocode missing		
Population, Black Females, 5 to 9 Years			BST90083	num 8
14544		range 0.000 to 447.000		
194	! G	geocode missing		
Population, Black Females, 10 to 11 Years			CST90084	num 8
14683		range 0.000 to 23841.000		
55	! G	geocode missing		
Population, Black Females, 10 to 11 Years			TST90084	num 8
14570		range 0.000 to 383.000		
168	! G	geocode missing		
Population, Black Females, 10 to 11 Years			BST90084	num 8
14544		range 0.000 to 155.000		
194	! G	geocode missing		
Population, Black Females, 12 to 13 Years			CST90085	num 8
14683		range 0.000 to 22851.000		
55	! G	geocode missing		
Population, Black Females, 12 to 13 Years			TST90085	num 8
14570		range 0.000 to 266.000		
168	! G	geocode missing		
Population, Black Females, 12 to 13 Years			BST90085	num 8
14544		range 0.000 to 144.000		
194	! G	geocode missing		
Population, Black Females, Aged 14 Years			CST90086	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.000 to 10669.000		
55	! G	geocode missing		
Population, Black Females, Aged 14 Years			TST90086	num 8
14570		range 0.000 to 237.000		
168	! G	geocode missing		
Population, Black Females, Aged 14 Years			BST90086	num 8
14544		range 0.000 to 69.000		
194	! G	geocode missing		
Population, Black Females, Aged 15 Years			CST90087	num 8
14683		range 0.000 to 11269.000		
55	! G	geocode missing		
Population, Black Females, Aged 15 Years			TST90087	num 8
14570		range 0.000 to 190.000		
168	! G	geocode missing		
Population, Black Females, Aged 15 Years			BST90087	num 8
14544		range 0.000 to 69.000		
194	! G	geocode missing		
Population, Black Females, Aged 16 Years			CST90088	num 8
14683		range 0.000 to 11815.000		
55	! G	geocode missing		
Population, Black Females, Aged 16 Years			TST90088	num 8
14570		range 0.000 to 289.000		
168	! G	geocode missing		
Population, Black Females, Aged 16 Years			BST90088	num 8
14544		range 0.000 to 86.000		
194	! G	geocode missing		
Population, Black Females, Aged 17 Years			CST90089	num 8
14683		range 0.000 to 11532.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Black Females, Aged 17 Years			TST90089	num 8
14570		range 0.000 to 240.000		
168	! G	geocode missing		
Population, Black Females, Aged 17 Years			BST90089	num 8
14544		range 0.000 to 71.000		
194	! G	geocode missing		
Population, Black Females, Aged 18 Years			CST90090	num 8
14683		range 0.000 to 11713.000		
55	! G	geocode missing		
Population, Black Females, Aged 18 Years			TST90090	num 8
14570		range 0.000 to 532.000		
168	! G	geocode missing		
Population, Black Females, Aged 18 Years			BST90090	num 8
14544		range 0.000 to 526.000		
194	! G	geocode missing		
Population, Black Females, Aged 19 Years			CST90091	num 8
14683		range 0.000 to 11938.000		
55	! G	geocode missing		
Population, Black Females, Aged 19 Years			TST90091	num 8
14570		range 0.000 to 654.000		
168	! G	geocode missing		
Population, Black Females, Aged 19 Years			BST90091	num 8
14544		range 0.000 to 397.000		
194	! G	geocode missing		
Population, Black Females, Aged 20 Years			CST90092	num 8
14683		range 0.000 to 11264.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Black Females, Aged 20 Years			TST90092	num 8
14570		range 0.000 to 460.000		
168	! G	geocode missing		
Population, Black Females, Aged 20 Years			BST90092	num 8
14544		range 0.000 to 146.000		
194	! G	geocode missing		
Population, Black Females, Aged 21 Years			CST90093	num 8
14683		range 0.000 to 10154.000		
55	! G	geocode missing		
Population, Black Females, Aged 21 Years			TST90093	num 8
14570		range 0.000 to 254.000		
168	! G	geocode missing		
Population, Black Females, Aged 21 Years			BST90093	num 8
14544		range 0.000 to 129.000		
194	! G	geocode missing		
Population, Black Females, 22 to 24 Years			CST90094	num 8
14683		range 0.000 to 32356.000		
55	! G	geocode missing		
Population, Black Females, 22 to 24 Years			TST90094	num 8
14570		range 0.000 to 400.000		
168	! G	geocode missing		
Population, Black Females, 22 to 24 Years			BST90094	num 8
14544		range 0.000 to 340.000		
194	! G	geocode missing		
Population, Black Females, 25 to 29 Years			CST90095	num 8
14683		range 0.000 to 62188.000		
55	! G	geocode missing		
Population, Black Females, 25 to 29 Years			TST90095	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 677.000		
168	! G	geocode missing		
Population, Black Females, 25 to 29 Years			BST90095	num 8
14544		range 0.000 to 626.000		
194	! G	geocode missing		
Population, Black Females, 30 to 34 Years			CST90096	num 8
14683		range 0.000 to 64544.000		
55	! G	geocode missing		
Population, Black Females, 30 to 34 Years			TST90096	num 8
14570		range 0.000 to 670.000		
168	! G	geocode missing		
Population, Black Females, 30 to 34 Years			BST90096	num 8
14544		range 0.000 to 390.000		
194	! G	geocode missing		
Population, Black Females, 35 to 39 Years			CST90097	num 8
14683		range 0.000 to 55410.000		
55	! G	geocode missing		
Population, Black Females, 35 to 39 Years			TST90097	num 8
14570		range 0.000 to 773.000		
168	! G	geocode missing		
Population, Black Females, 35 to 39 Years			BST90097	num 8
14544		range 0.000 to 374.000		
194	! G	geocode missing		
Population, Black Females, 40 to 44 Years			CST90098	num 8
14683		range 0.000 to 46379.000		
55	! G	geocode missing		
Population, Black Females, 40 to 44 Years			TST90098	num 8
14570		range 0.000 to 814.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Black Females, 40 to 44 Years			BST90098	num 8
14544		range 0.000 to 406.000		
194	! G	geocode missing		
Population, Black Females, 45 to 49 Years			CST90099	num 8
14683		range 0.000 to 37963.000		
55	! G	geocode missing		
Population, Black Females, 45 to 49 Years			TST90099	num 8
14570		range 0.000 to 642.000		
168	! G	geocode missing		
Population, Black Females, 45 to 49 Years			BST90099	num 8
14544		range 0.000 to 288.000		
194	! G	geocode missing		
Population, Black Females, 50 to 59 Years			CST90100	num 8
14683		range 0.000 to 64107.000		
55	! G	geocode missing		
Population, Black Females, 50 to 59 Years			TST90100	num 8
14570		range 0.000 to 982.000		
168	! G	geocode missing		
Population, Black Females, 50 to 59 Years			BST90100	num 8
14544		range 0.000 to 374.000		
194	! G	geocode missing		
Population, Black Females, 60 to 69 Years			CST90101	num 8
14683		range 0.000 to 52218.000		
55	! G	geocode missing		
Population, Black Females, 60 to 69 Years			TST90101	num 8
14570		range 0.000 to 881.000		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Black Females, 60 to 69 Years			BST90101	num 8
14544		range 0.000 to 345.000		
194	! G	geocode missing		
Population, Black Females, 70+ Years			CST90102	num 8
14683		range 0.000 to 44719.000		
55	! G	geocode missing		
Population, Black Females, 70+ Years			TST90102	num 8
14570		range 0.000 to 846.000		
168	! G	geocode missing		
Population, Black Females, 70+ Years			BST90102	num 8
14544		range 0.000 to 410.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Under 1 Year			CST90103	num 8
14683		range 0.000 to 5668.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Under 1 Year			TST90103	num 8
14570		range 0.000 to 55.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Under 1 Year			BST90103	num 8
14544		range 0.000 to 37.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 1 to 4 Years			CST90104	num 8
14683		range 0.000 to 29365.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 1 to 4 Years			TST90104	num 8
14570		range 0.000 to 332.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 1 to 4 Years			BST90104	num 8
14544		range 0.000 to 178.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 5 to 9 Years			CST90105	num 8
14683		range 0.000 to 36848.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 5 to 9 Years			TST90105	num 8
14570		range 0.000 to 487.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 5 to 9 Years			BST90105	num 8
14544		range 0.000 to 189.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 10 to 11 Years			CST90106	num 8
14683		range 0.000 to 14235.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 10 to 11 Years			TST90106	num 8
14570		range 0.000 to 221.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 10 to 11 Years			BST90106	num 8
14544		range 0.000 to 61.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 12 to 13 Years			CST90107	num 8
14683		range 0.000 to 14127.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 12 to 13 Years			TST90107	num 8
14570		range 0.000 to 110.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 12 to 13 Years			BST90107	num 8
14544		range 0.000 to 54.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 14 Years			CST90108	num 8
14683		range 0.000 to 6872.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 14 Years			TST90108	num 8
14570		range 0.000 to 71.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 14 Years			BST90108	num 8
14544		range 0.000 to 50.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 15 Years			CST90109	num 8
14683		range 0.000 to 6913.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 15 Years			TST90109	num 8
14570		range 0.000 to 73.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 15 Years			BST90109	num 8
14544		range 0.000 to 36.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 16 Years			CST90110	num 8
14683		range 0.000 to 7349.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 16 Years			TST90110	num 8
14570		range 0.000 to 70.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 16 Years			BST90110	num 8
14544		range 0.000 to 33.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 17 Years			CST90111	num 8
14683		range 0.000 to 7623.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 17 Years			TST90111	num 8
14570		range 0.000 to 63.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 17 Years			BST90111	num 8
14544		range 0.000 to 44.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 18 Years			CST90112	num 8
14683		range 0.000 to 8018.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 18 Years			TST90112	num 8
14570		range 0.000 to 85.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 18 Years			BST90112	num 8
14544		range 0.000 to 46.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 19 Years			CST90113	num 8
14683		range 0.000 to 8325.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 19 Years			TST90113	num 8
14570		range 0.000 to 67.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 19 Years			BST90113	num 8
14544		range 0.000 to 48.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 20 Years			CST90114	num 8
14683		range 0.000 to 7990.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 20 Years			TST90114	num 8
14570		range 0.000 to 47.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 20 Years			BST90114	num 8
14544		range 0.000 to 47.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 21 Years			CST90115	num 8
14683		range 0.000 to 7998.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, Aged 21 Years			TST90115	num 8
14570		range 0.000 to 57.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 21 Years			BST90115	num 8
14544		range 0.000 to 49.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 22 to 24 Years			CST90116	num 8
14683		range 0.000 to 22258.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 22 to 24 Years			TST90116	num 8
14570		range 0.000 to 118.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 22 to 24 Years			BST90116	num 8
14544		range 0.000 to 91.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 25 to 29 Years			CST90117	num 8
14683		range 0.000 to 45430.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 25 to 29 Years			TST90117	num 8
14570		range 0.000 to 251.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 25 to 29 Years			BST90117	num 8
14544		range 0.000 to 158.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 30 to 34 Years			CST90118	num 8
14683		range 0.000 to 46468.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 30 to 34 Years			TST90118	num 8
14570		range 0.000 to 276.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 30 to 34 Years			BST90118	num 8
14544		range 0.000 to 224.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 35 to 39 Years			CST90119	num 8
14683		range 0.000 to 42082.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 35 to 39 Years			TST90119	num 8
14570		range 0.000 to 235.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 35 to 39 Years			BST90119	num 8
14544		range 0.000 to 144.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 40 to 44 Years			CST90120	num 8
14683		range 0.000 to 37449.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 40 to 44 Years			TST90120	num 8
14570		range 0.000 to 276.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 40 to 44 Years			BST90120	num 8
14544		range 0.000 to 209.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 45 to 49 Years			CST90121	num 8
14683		range 0.000 to 28473.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 45 to 49 Years			TST90121	num 8
14570		range 0.000 to 172.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 45 to 49 Years			BST90121	num 8
14544		range 0.000 to 143.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 50 to 59 Years			CST90122	num 8
14683		range 0.000 to 39203.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 50 to 59 Years			TST90122	num 8
14570		range 0.000 to 216.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 50 to 59 Years			BST90122	num 8
14544		range 0.000 to 158.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 60 to 69 Years			CST90123	num 8
14683		range 0.000 to 26940.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 60 to 69 Years			TST90123	num 8
14570		range 0.000 to 281.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 60 to 69 Years			BST90123	num 8
14544		range 0.000 to 149.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Males, 70+ Years			CST90124	num 8
14683		range 0.000 to 19560.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Males, 70+ Years			TST90124	num 8
14570		range 0.000 to 263.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Males, 70+ Years			BST90124	num 8
14544		range 0.000 to 126.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Under 1 Year			CST90125	num 8
14683		range 0.000 to 5658.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Under 1 Year			TST90125	num 8
14570		range 0.000 to 64.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Under 1 Year			BST90125	num 8
14544		range 0.000 to 31.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 1 to 4 Years			CST90126	num 8
14683		range 0.000 to 27158.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 1 to 4 Years			TST90126	num 8
14570		range 0.000 to 320.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 1 to 4 Years			BST90126	num 8
14544		range 0.000 to 193.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 5 to 9 Years			CST90127	num 8
14683		range 0.000 to 32701.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 5 to 9 Years			TST90127	num 8
14570		range 0.000 to 492.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 5 to 9 Years			BST90127	num 8
14544		range 0.000 to 149.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 10 to 11 Years			CST90128	num 8
14683		range 0.000 to 13274.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 10 to 11 Years			TST90128	num 8
14570		range 0.000 to 129.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 10 to 11 Years			BST90128	num 8
14544		range 0.000 to 75.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 12 to 13 Years			CST90129	num 8
14683		range 0.000 to 12667.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 12 to 13 Years			TST90129	num 8
14570		range 0.000 to 107.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 12 to 13 Years			BST90129	num 8
14544		range 0.000 to 72.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 14 Years			CST90130	num 8
14683		range 0.000 to 6267.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 14 Years			TST90130	num 8
14570		range 0.000 to 65.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 14 Years			BST90130	num 8
14544		range 0.000 to 40.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 15 Years			CST90131	num 8
14683		range 0.000 to 6485.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 15 Years			TST90131	num 8
14570		range 0.000 to 64.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 15 Years			BST90131	num 8
14544		range 0.000 to 64.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 16 Years			CST90132	num 8
14683		range 0.000 to 6667.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 16 Years			TST90132	num 8
14570		range 0.000 to 90.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 16 Years			BST90132	num 8
14544		range 0.000 to 64.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 17 Years			CST90133	num 8
14683		range 0.000 to 6943.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 17 Years			TST90133	num 8
14570		range 0.000 to 48.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 17 Years			BST90133	num 8
14544		range 0.000 to 39.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 18 Years			CST90134	num 8
14683		range 0.000 to 7281.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 18 Years			TST90134	num 8
14570		range 0.000 to 71.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 18 Years			BST90134	num 8
14544		range 0.000 to 40.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 19 Years			CST90135	num 8
14683		range 0.000 to 7746.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 19 Years			TST90135	num 8
14570		range 0.000 to 51.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 19 Years			BST90135	num 8
14544		range 0.000 to 27.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 20 Years			CST90136	num 8
14683		range 0.000 to 7811.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 20 Years			TST90136	num 8
14570		range 0.000 to 55.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 20 Years			BST90136	num 8
14544		range 0.000 to 48.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 21 Years			CST90137	num 8
14683		range 0.000 to 7710.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 21 Years			TST90137	num 8
14570		range 0.000 to 79.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, Aged 21 Years			BST90137	num 8
14544		range 0.000 to 39.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 22 to 24 Years			CST90138	num 8
14683		range 0.000 to 22377.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 22 to 24 Years			TST90138	num 8
14570		range 0.000 to 129.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 22 to 24 Years			BST90138	num 8
14544		range 0.000 to 90.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 25 to 29 Years			CST90139	num 8
14683		range 0.000 to 45724.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 25 to 29 Years			TST90139	num 8
14570		range 0.000 to 252.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 25 to 29 Years			BST90139	num 8
14544		range 0.000 to 166.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 30 to 34 Years			CST90140	num 8
14683		range 0.000 to 50391.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 30 to 34 Years			TST90140	num 8
14570		range 0.000 to 250.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 30 to 34 Years			BST90140	num 8
14544		range 0.000 to 205.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 35 to 39 Years			CST90141	num 8
14683		range 0.000 to 48421.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 35 to 39 Years			TST90141	num 8
14570		range 0.000 to 315.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 35 to 39 Years			BST90141	num 8
14544		range 0.000 to 264.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 40 to 44 Years			CST90142	num 8
14683		range 0.000 to 41662.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 40 to 44 Years			TST90142	num 8
14570		range 0.000 to 260.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 40 to 44 Years			BST90142	num 8
14544		range 0.000 to 161.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 45 to 49 Years			CST90143	num 8
14683		range 0.000 to 29998.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 45 to 49 Years			TST90143	num 8
14570		range 0.000 to 138.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 45 to 49 Years			BST90143	num 8
14544		range 0.000 to 128.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 50 to 59 Years			CST90144	num 8
14683		range 0.000 to 42577.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 50 to 59 Years			TST90144	num 8
14570		range 0.000 to 283.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 50 to 59 Years			BST90144	num 8
14544		range 0.000 to 158.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 60 to 69 Years			CST90145	num 8
14683		range 0.000 to 33081.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 60 to 69 Years			TST90145	num 8
14570		range 0.000 to 339.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 60 to 69 Years			BST90145	num 8
14544		range 0.000 to 177.000		
194	! G	geocode missing		
Population, Asian or Pacific Islander Females, 70+ Years			CST90146	num 8
14683		range 0.000 to 24432.000		
55	! G	geocode missing		
Population, Asian or Pacific Islander Females, 70+ Years			TST90146	num 8
14570		range 0.000 to 294.000		
168	! G	geocode missing		
Population, Asian or Pacific Islander Females, 70+ Years			BST90146	num 8
14544		range 0.000 to 159.000		
194	! G	geocode missing		
Population, Other Males, Under 1 Year			CST90147	num 8
14683		range 0.000 to 20065.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Other Males, Under 1 Year			TST90147	num 8
14570		range 0.000 to 72.000		
168	! G	geocode missing		
Population, Other Males, Under 1 Year			BST90147	num 8
14544		range 0.000 to 58.000		
194	! G	geocode missing		
Population, Other Males, 1 to 4 Years			CST90148	num 8
14683		range 0.000 to 89366.000		
55	! G	geocode missing		
Population, Other Males, 1 to 4 Years			TST90148	num 8
14570		range 0.000 to 289.000		
168	! G	geocode missing		
Population, Other Males, 1 to 4 Years			BST90148	num 8
14544		range 0.000 to 160.000		
194	! G	geocode missing		
Population, Other Males, 5 to 9 Years			CST90149	num 8
14683		range 0.000 to 93380.000		
55	! G	geocode missing		
Population, Other Males, 5 to 9 Years			TST90149	num 8
14570		range 0.000 to 349.000		
168	! G	geocode missing		
Population, Other Males, 5 to 9 Years			BST90149	num 8
14544		range 0.000 to 156.000		
194	! G	geocode missing		
Population, Other Males, 10 to 11 Years			CST90150	num 8
14683		range 0.000 to 35270.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Other Males, 10 to 11 Years			TST90150	num 8
14570		range 0.000 to 171.000		
168	! G	geocode missing		
Population, Other Males, 10 to 11 Years			BST90150	num 8
14544		range 0.000 to 90.000		
194	! G	geocode missing		
Population, Other Males, 12 to 13 Years			CST90151	num 8
14683		range 0.000 to 34143.000		
55	! G	geocode missing		
Population, Other Males, 12 to 13 Years			TST90151	num 8
14570		range 0.000 to 123.000		
168	! G	geocode missing		
Population, Other Males, 12 to 13 Years			BST90151	num 8
14544		range 0.000 to 72.000		
194	! G	geocode missing		
Population, Other Males, Aged 14 Years			CST90152	num 8
14683		range 0.000 to 17106.000		
55	! G	geocode missing		
Population, Other Males, Aged 14 Years			TST90152	num 8
14570		range 0.000 to 70.000		
168	! G	geocode missing		
Population, Other Males, Aged 14 Years			BST90152	num 8
14544		range 0.000 to 41.000		
194	! G	geocode missing		
Population, Other Males, Aged 15 Years			CST90153	num 8
14683		range 0.000 to 18227.000		
55	! G	geocode missing		
Population, Other Males, Aged 15 Years			TST90153	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 75.000		
168	! G	geocode missing		
Population, Other Males, Aged 15 Years			BST90153	num 8
14544		range 0.000 to 51.000		
194	! G	geocode missing		
Population, Other Males, Aged 16 Years			CST90154	num 8
14683		range 0.000 to 17738.000		
55	! G	geocode missing		
Population, Other Males, Aged 16 Years			TST90154	num 8
14570		range 0.000 to 94.000		
168	! G	geocode missing		
Population, Other Males, Aged 16 Years			BST90154	num 8
14544		range 0.000 to 39.000		
194	! G	geocode missing		
Population, Other Males, Aged 17 Years			CST90155	num 8
14683		range 0.000 to 19821.000		
55	! G	geocode missing		
Population, Other Males, Aged 17 Years			TST90155	num 8
14570		range 0.000 to 79.000		
168	! G	geocode missing		
Population, Other Males, Aged 17 Years			BST90155	num 8
14544		range 0.000 to 59.000		
194	! G	geocode missing		
Population, Other Males, Aged 18 Years			CST90156	num 8
14683		range 0.000 to 22223.000		
55	! G	geocode missing		
Population, Other Males, Aged 18 Years			TST90156	num 8
14570		range 0.000 to 133.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Other Males, Aged 18 Years			BST90156	num 8
14544		range 0.000 to 48.000		
194	! G	geocode missing		
Population, Other Males, Aged 19 Years			CST90157	num 8
14683		range 0.000 to 23772.000		
55	! G	geocode missing		
Population, Other Males, Aged 19 Years			TST90157	num 8
14570		range 0.000 to 194.000		
168	! G	geocode missing		
Population, Other Males, Aged 19 Years			BST90157	num 8
14544		range 0.000 to 194.000		
194	! G	geocode missing		
Population, Other Males, Aged 20 Years			CST90158	num 8
14683		range 0.000 to 26450.000		
55	! G	geocode missing		
Population, Other Males, Aged 20 Years			TST90158	num 8
14570		range 0.000 to 231.000		
168	! G	geocode missing		
Population, Other Males, Aged 20 Years			BST90158	num 8
14544		range 0.000 to 231.000		
194	! G	geocode missing		
Population, Other Males, Aged 21 Years			CST90159	num 8
14683		range 0.000 to 26589.000		
55	! G	geocode missing		
Population, Other Males, Aged 21 Years			TST90159	num 8
14570		range 0.000 to 178.000		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Other Males, Aged 21 Years			BST90159	num 8
14544		range 0.000 to 171.000		
194	! G	geocode missing		
Population, Other Males, 22 to 24 Years			CST90160	num 8
14683		range 0.000 to 80553.000		
55	! G	geocode missing		
Population, Other Males, 22 to 24 Years			TST90160	num 8
14570		range 0.000 to 297.000		
168	! G	geocode missing		
Population, Other Males, 22 to 24 Years			BST90160	num 8
14544		range 0.000 to 279.000		
194	! G	geocode missing		
Population, Other Males, 25 to 29 Years			CST90161	num 8
14683		range 0.000 to 121901.000		
55	! G	geocode missing		
Population, Other Males, 25 to 29 Years			TST90161	num 8
14570		range 0.000 to 427.000		
168	! G	geocode missing		
Population, Other Males, 25 to 29 Years			BST90161	num 8
14544		range 0.000 to 348.000		
194	! G	geocode missing		
Population, Other Males, 30 to 34 Years			CST90162	num 8
14683		range 0.000 to 99977.000		
55	! G	geocode missing		
Population, Other Males, 30 to 34 Years			TST90162	num 8
14570		range 0.000 to 275.000		
168	! G	geocode missing		
Population, Other Males, 30 to 34 Years			BST90162	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 184.000		
194	! G	geocode missing		
Population, Other Males, 35 to 39 Years			CST90163	num 8
14683		range 0.000 to 71243.000		
55	! G	geocode missing		
Population, Other Males, 35 to 39 Years			TST90163	num 8
14570		range 0.000 to 247.000		
168	! G	geocode missing		
Population, Other Males, 35 to 39 Years			BST90163	num 8
14544		range 0.000 to 178.000		
194	! G	geocode missing		
Population, Other Males, 40 to 44 Years			CST90164	num 8
14683		range 0.000 to 50064.000		
55	! G	geocode missing		
Population, Other Males, 40 to 44 Years			TST90164	num 8
14570		range 0.000 to 185.000		
168	! G	geocode missing		
Population, Other Males, 40 to 44 Years			BST90164	num 8
14544		range 0.000 to 164.000		
194	! G	geocode missing		
Population, Other Males, 45 to 49 Years			CST90165	num 8
14683		range 0.000 to 35250.000		
55	! G	geocode missing		
Population, Other Males, 45 to 49 Years			TST90165	num 8
14570		range 0.000 to 185.000		
168	! G	geocode missing		
Population, Other Males, 45 to 49 Years			BST90165	num 8
14544		range 0.000 to 77.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Other Males, 50 to 59 Years			CST90166	num 8
14683		range 0.000 to 40086.000		
55	! G	geocode missing		
Population, Other Males, 50 to 59 Years			TST90166	num 8
14570		range 0.000 to 167.000		
168	! G	geocode missing		
Population, Other Males, 50 to 59 Years			BST90166	num 8
14544		range 0.000 to 100.000		
194	! G	geocode missing		
Population, Other Males, 60 to 69 Years			CST90167	num 8
14683		range 0.000 to 20311.000		
55	! G	geocode missing		
Population, Other Males, 60 to 69 Years			TST90167	num 8
14570		range 0.000 to 128.000		
168	! G	geocode missing		
Population, Other Males, 60 to 69 Years			BST90167	num 8
14544		range 0.000 to 79.000		
194	! G	geocode missing		
Population, Other Males, 70+ Years			CST90168	num 8
14683		range 0.000 to 10374.000		
55	! G	geocode missing		
Population, Other Males, 70+ Years			TST90168	num 8
14570		range 0.000 to 86.000		
168	! G	geocode missing		
Population, Other Males, 70+ Years			BST90168	num 8
14544		range 0.000 to 46.000		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Other Females, Under 1 Year			CST90169	num 8
14683		range 0.000 to 19395.000		
55	! G	geocode missing		
Population, Other Females, Under 1 Year			TST90169	num 8
14570		range 0.000 to 80.000		
168	! G	geocode missing		
Population, Other Females, Under 1 Year			BST90169	num 8
14544		range 0.000 to 59.000		
194	! G	geocode missing		
Population, Other Females, 1 to 4 Years			CST90170	num 8
14683		range 0.000 to 85762.000		
55	! G	geocode missing		
Population, Other Females, 1 to 4 Years			TST90170	num 8
14570		range 0.000 to 282.000		
168	! G	geocode missing		
Population, Other Females, 1 to 4 Years			BST90170	num 8
14544		range 0.000 to 144.000		
194	! G	geocode missing		
Population, Other Females, 5 to 9 Years			CST90171	num 8
14683		range 0.000 to 90240.000		
55	! G	geocode missing		
Population, Other Females, 5 to 9 Years			TST90171	num 8
14570		range 0.000 to 367.000		
168	! G	geocode missing		
Population, Other Females, 5 to 9 Years			BST90171	num 8
14544		range 0.000 to 226.000		
194	! G	geocode missing		
Population, Other Females, 10 to 11 Years			CST90172	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.000 to 31929.000		
55	! G	geocode missing		
Population, Other Females, 10 to 11 Years			TST90172	num 8
14570		range 0.000 to 135.000		
168	! G	geocode missing		
Population, Other Females, 10 to 11 Years			BST90172	num 8
14544		range 0.000 to 73.000		
194	! G	geocode missing		
Population, Other Females, 12 to 13 Years			CST90173	num 8
14683		range 0.000 to 32951.000		
55	! G	geocode missing		
Population, Other Females, 12 to 13 Years			TST90173	num 8
14570		range 0.000 to 139.000		
168	! G	geocode missing		
Population, Other Females, 12 to 13 Years			BST90173	num 8
14544		range 0.000 to 74.000		
194	! G	geocode missing		
Population, Other Females, Aged 14 Years			CST90174	num 8
14683		range 0.000 to 16520.000		
55	! G	geocode missing		
Population, Other Females, Aged 14 Years			TST90174	num 8
14570		range 0.000 to 105.000		
168	! G	geocode missing		
Population, Other Females, Aged 14 Years			BST90174	num 8
14544		range 0.000 to 42.000		
194	! G	geocode missing		
Population, Other Females, Aged 15 Years			CST90175	num 8
14683		range 0.000 to 16959.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Other Females, Aged 15 Years			TST90175	num 8
14570		range 0.000 to 79.000		
168	! G	geocode missing		
Population, Other Females, Aged 15 Years			BST90175	num 8
14544		range 0.000 to 41.000		
194	! G	geocode missing		
Population, Other Females, Aged 16 Years			CST90176	num 8
14683		range 0.000 to 16488.000		
55	! G	geocode missing		
Population, Other Females, Aged 16 Years			TST90176	num 8
14570		range 0.000 to 94.000		
168	! G	geocode missing		
Population, Other Females, Aged 16 Years			BST90176	num 8
14544		range 0.000 to 35.000		
194	! G	geocode missing		
Population, Other Females, Aged 17 Years			CST90177	num 8
14683		range 0.000 to 17480.000		
55	! G	geocode missing		
Population, Other Females, Aged 17 Years			TST90177	num 8
14570		range 0.000 to 87.000		
168	! G	geocode missing		
Population, Other Females, Aged 17 Years			BST90177	num 8
14544		range 0.000 to 67.000		
194	! G	geocode missing		
Population, Other Females, Aged 18 Years			CST90178	num 8
14683		range 0.000 to 17927.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Other Females, Aged 18 Years			TST90178	num 8
14570		range 0.000 to 81.000		
168	! G	geocode missing		
Population, Other Females, Aged 18 Years			BST90178	num 8
14544		range 0.000 to 69.000		
194	! G	geocode missing		
Population, Other Females, Aged 19 Years			CST90179	num 8
14683		range 0.000 to 19211.000		
55	! G	geocode missing		
Population, Other Females, Aged 19 Years			TST90179	num 8
14570		range 0.000 to 78.000		
168	! G	geocode missing		
Population, Other Females, Aged 19 Years			BST90179	num 8
14544		range 0.000 to 45.000		
194	! G	geocode missing		
Population, Other Females, Aged 20 Years			CST90180	num 8
14683		range 0.000 to 19981.000		
55	! G	geocode missing		
Population, Other Females, Aged 20 Years			TST90180	num 8
14570		range 0.000 to 71.000		
168	! G	geocode missing		
Population, Other Females, Aged 20 Years			BST90180	num 8
14544		range 0.000 to 66.000		
194	! G	geocode missing		
Population, Other Females, Aged 21 Years			CST90181	num 8
14683		range 0.000 to 19262.000		
55	! G	geocode missing		
Population, Other Females, Aged 21 Years			TST90181	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 80.000		
168	! G	geocode missing		
Population, Other Females, Aged 21 Years			BST90181	num 8
14544		range 0.000 to 52.000		
194	! G	geocode missing		
Population, Other Females, 22 to 24 Years			CST90182	num 8
14683		range 0.000 to 59958.000		
55	! G	geocode missing		
Population, Other Females, 22 to 24 Years			TST90182	num 8
14570		range 0.000 to 195.000		
168	! G	geocode missing		
Population, Other Females, 22 to 24 Years			BST90182	num 8
14544		range 0.000 to 145.000		
194	! G	geocode missing		
Population, Other Females, 25 to 29 Years			CST90183	num 8
14683		range 0.000 to 100979.000		
55	! G	geocode missing		
Population, Other Females, 25 to 29 Years			TST90183	num 8
14570		range 0.000 to 337.000		
168	! G	geocode missing		
Population, Other Females, 25 to 29 Years			BST90183	num 8
14544		range 0.000 to 337.000		
194	! G	geocode missing		
Population, Other Females, 30 to 34 Years			CST90184	num 8
14683		range 0.000 to 89095.000		
55	! G	geocode missing		
Population, Other Females, 30 to 34 Years			TST90184	num 8
14570		range 0.000 to 251.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Other Females, 30 to 34 Years			BST90184	num 8
14544		range 0.000 to 218.000		
194	! G	geocode missing		
Population, Other Females, 35 to 39 Years			CST90185	num 8
14683		range 0.000 to 68225.000		
55	! G	geocode missing		
Population, Other Females, 35 to 39 Years			TST90185	num 8
14570		range 0.000 to 204.000		
168	! G	geocode missing		
Population, Other Females, 35 to 39 Years			BST90185	num 8
14544		range 0.000 to 197.000		
194	! G	geocode missing		
Population, Other Females, 40 to 44 Years			CST90186	num 8
14683		range 0.000 to 50232.000		
55	! G	geocode missing		
Population, Other Females, 40 to 44 Years			TST90186	num 8
14570		range 0.000 to 182.000		
168	! G	geocode missing		
Population, Other Females, 40 to 44 Years			BST90186	num 8
14544		range 0.000 to 145.000		
194	! G	geocode missing		
Population, Other Females, 45 to 49 Years			CST90187	num 8
14683		range 0.000 to 35890.000		
55	! G	geocode missing		
Population, Other Females, 45 to 49 Years			TST90187	num 8
14570		range 0.000 to 147.000		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Other Females, 45 to 49 Years			BST90187	num 8
14544		range 0.000 to 134.000		
194	! G	geocode missing		
Population, Other Females, 50 to 59 Years			CST90188	num 8
14683		range 0.000 to 44713.000		
55	! G	geocode missing		
Population, Other Females, 50 to 59 Years			TST90188	num 8
14570		range 0.000 to 177.000		
168	! G	geocode missing		
Population, Other Females, 50 to 59 Years			BST90188	num 8
14544		range 0.000 to 157.000		
194	! G	geocode missing		
Population, Other Females, 60 to 69 Years			CST90189	num 8
14683		range 0.000 to 27148.000		
55	! G	geocode missing		
Population, Other Females, 60 to 69 Years			TST90189	num 8
14570		range 0.000 to 162.000		
168	! G	geocode missing		
Population, Other Females, 60 to 69 Years			BST90189	num 8
14544		range 0.000 to 64.000		
194	! G	geocode missing		
Population, Other Females, 70+ Years			CST90190	num 8
14683		range 0.000 to 18457.000		
55	! G	geocode missing		
Population, Other Females, 70+ Years			TST90190	num 8
14570		range 0.000 to 101.000		
168	! G	geocode missing		
Population, Other Females, 70+ Years			BST90190	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 72.000		
194	! G	geocode missing		
Median Age			CST90191	num 8
14683		range 23.702 to 42.498		
55	! G	geocode missing		
Median Age			TST90191	num 8
14569		range 16.849 to 64.448		
1	! E	unstable estimates		
168	! G	geocode missing		
Median Age			BST90191	num 8
14513		range 13.326 to 75.899		
31	! E	unstable estimates		
194	! G	geocode missing		
White Male Median Age			CST90192	num 8
14683		range 24.145 to 41.333		
55	! G	geocode missing		
White Male Median Age			TST90192	num 8
13820		range 12.909 to 70.389		
750	! E	unstable estimates		
168	! G	geocode missing		
White Male Median Age			BST90192	num 8
12478		range 10.448 to 79.893		
2066	! E	unstable estimates		
194	! G	geocode missing		
White Female Median Age			CST90193	num 8
14683		range 26.876 to 49.296		
55	! G	geocode missing		
White Female Median Age			TST90193	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
13867		range 17.542 to 80.593		
703	! E	unstable estimates		
168	! G	geocode missing		
White Female Median Age			BST90193	num 8
12564		range 16.750 to 82.956		
1980	! E	unstable estimates		
194	! G	geocode missing		
Black Male Median Age			CST90194	num 8
13374		range 15.529 to 37.349		
1309	! E	unstable estimates		
55	! G	geocode missing		
Black Male Median Age			TST90194	num 8
5591		range 7.875 to 47.417		
8979	! E	unstable estimates		
168	! G	geocode missing		
Black Male Median Age			BST90194	num 8
3096		range 6.286 to 61.711		
11448	! E	unstable estimates		
194	! G	geocode missing		
Black Female Median Age			CST90195	num 8
13362		range 13.629 to 38.265		
1321	! E	unstable estimates		
55	! G	geocode missing		
Black Female Median Age			TST90195	num 8
5874		range 8.297 to 60.500		
8696	! E	unstable estimates		
168	! G	geocode missing		
Black Female Median Age			BST90195	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
3331		range 8.297 to 64.978		
11213	! E	unstable estimates		
194	! G	geocode missing		
Asian or Pacific Islander Male Median Age			CST90196	num 8
11862		range 16.414 to 36.500		
2821	! E	unstable estimates		
55	! G	geocode missing		
Asian or Pacific Islander Male Median Age			TST90196	num 8
2379		range 13.222 to 50.563		
12191	! E	unstable estimates		
168	! G	geocode missing		
Asian or Pacific Islander Male Median Age			BST90196	num 8
1245		range 14.750 to 45.089		
13299	! E	unstable estimates		
194	! G	geocode missing		
Asian or Pacific Islander Female Median Age			CST90197	num 8
11919		range 16.727 to 40.591		
2764	! E	unstable estimates		
55	! G	geocode missing		
Asian or Pacific Islander Female Median Age			TST90197	num 8
2457		range 16.500 to 52.284		
12113	! E	unstable estimates		
168	! G	geocode missing		
Asian or Pacific Islander Female Median Age			BST90197	num 8
1283		range 12.048 to 54.662		
13261	! E	unstable estimates		
194	! G	geocode missing		
Other Male Median Age			CST90198	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
11699		range 18.667 to 34.844		
2984	! E	unstable estimates		
55	! G	geocode missing		
Other Male Median Age			TST90198	num 8
3448		range 10.800 to 61.568		
11122	! E	unstable estimates		
168	! G	geocode missing		
Other Male Median Age			BST90198	num 8
1377		range 8.719 to 42.333		
13167	! E	unstable estimates		
194	! G	geocode missing		
Other Female Median Age			CST90199	num 8
11259		range 12.833 to 32.911		
3424	! E	unstable estimates		
55	! G	geocode missing		
Other Female Median Age			TST90199	num 8
3232		range 12.133 to 47.462		
11338	! E	unstable estimates		
168	! G	geocode missing		
Other Female Median Age			BST90199	num 8
1210		range 8.667 to 47.846		
13334	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution			CST90200	num 8
14683		range 18.416 to 25.779		
55	! G	geocode missing		
Standard Deviation in Age Distribution			TST90200	num 8
14569		range 6.126 to 30.024		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
1	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution			BST90200	num 8
14513		range 1.077 to 30.160		
31	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, White Male			CST90201	num 8
14683		range 18.088 to 24.874		
55	! G	geocode missing		
Standard Deviation in Age Distribution, White Male			TST90201	num 8
13820		range 4.054 to 28.564		
750	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, White Male			BST90201	num 8
12478		range 1.077 to 29.854		
2066	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, White Female			CST90202	num 8
14683		range 18.540 to 26.554		
55	! G	geocode missing		
Standard Deviation in Age Distribution, White Female			TST90202	num 8
13867		range 5.973 to 31.115		
703	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, White Female			BST90202	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/ Length
12564		range 7.825 to 30.247		
1980	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, Black Male			CST90203	num 8
13374		range 8.249 to 25.477		
1309	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Black Male			TST90203	num 8
5591		range 3.640 to 26.493		
8979	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Black Male			BST90203	num 8
3096		range 3.640 to 27.835		
11448	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, Black Female			CST90204	num 8
13362		range 11.749 to 26.314		
1321	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Black Female			TST90204	num 8
5874		range 8.100 to 28.475		
8696	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Black Female			BST90204	num 8
3331		range 5.585 to 30.662		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
11213	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Male			CST90205	num 8
11862		range 9.683 to 24.454		
2821	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Male			TST90205	num 8
2379		range 5.383 to 26.711		
12191	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Male			BST90205	num 8
1245		range 5.063 to 27.451		
13299	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Female			CST90206	num 8
11919		range 10.710 to 23.430		
2764	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Female			TST90206	num 8
2457		range 11.520 to 24.570		
12113	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Asian or Pacific Islander Female			BST90206	num 8
1283		range 12.669 to 26.565		
13261	! E	unstable estimates		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Standard Deviation in Age Distribution, Other Male			CST90207	num 8
11699		range 8.851 to 22.302		
2984	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Other Male			TST90207	num 8
3448		range 8.887 to 23.327		
11122	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Other Male			BST90207	num 8
1377		range 9.288 to 23.474		
13167	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Age Distribution, Other Female			CST90208	num 8
11259		range 12.736 to 23.298		
3424	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Age Distribution, Other Female			TST90208	num 8
3232		range 9.796 to 26.466		
11338	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Age Distribution, Other Female			BST90208	num 8
1210		range 11.929 to 28.393		
13334	! E	unstable estimates		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Hispanic Males, Under 1 Year			CST90209	num 8
14683		range 0.000 to 34735.000		
55	! G	geocode missing		
Population, Hispanic Males, Under 1 Year			TST90209	num 8
14570		range 0.000 to 208.000		
168	! G	geocode missing		
Population, Hispanic Males, Under 1 Year			BST90209	num 8
14544		range 0.000 to 208.000		
194	! G	geocode missing		
Population, Hispanic Males, 1 to 4 Years			CST90210	num 8
14683		range 0.000 to 154398.000		
55	! G	geocode missing		
Population, Hispanic Males, 1 to 4 Years			TST90210	num 8
14570		range 0.000 to 704.000		
168	! G	geocode missing		
Population, Hispanic Males, 1 to 4 Years			BST90210	num 8
14544		range 0.000 to 704.000		
194	! G	geocode missing		
Population, Hispanic Males, 5 to 9 Years			CST90211	num 8
14683		range 0.000 to 164245.000		
55	! G	geocode missing		
Population, Hispanic Males, 5 to 9 Years			TST90211	num 8
14570		range 0.000 to 863.000		
168	! G	geocode missing		
Population, Hispanic Males, 5 to 9 Years			BST90211	num 8
14544		range 0.000 to 863.000		
194	! G	geocode missing		
Population, Hispanic Males, 10 to 11 Years			CST90212	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.000 to 60621.000		
55	! G	geocode missing		
Population, Hispanic Males, 10 to 11 Years			TST90212	num 8
14570		range 0.000 to 368.000		
168	! G	geocode missing		
Population, Hispanic Males, 10 to 11 Years			BST90212	num 8
14544		range 0.000 to 294.000		
194	! G	geocode missing		
Population, Hispanic Males, 12 to 13 Years			CST90213	num 8
14683		range 0.000 to 59676.000		
55	! G	geocode missing		
Population, Hispanic Males, 12 to 13 Years			TST90213	num 8
14570		range 0.000 to 397.000		
168	! G	geocode missing		
Population, Hispanic Males, 12 to 13 Years			BST90213	num 8
14544		range 0.000 to 383.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 14 Years			CST90214	num 8
14683		range 0.000 to 29002.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 14 Years			TST90214	num 8
14570		range 0.000 to 194.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 14 Years			BST90214	num 8
14544		range 0.000 to 174.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 15 Years			CST90215	num 8
14683		range 0.000 to 30240.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Hispanic Males, Aged 15 Years			TST90215	num 8
14570		range 0.000 to 255.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 15 Years			BST90215	num 8
14544		range 0.000 to 199.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 16 Years			CST90216	num 8
14683		range 0.000 to 29862.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 16 Years			TST90216	num 8
14570		range 0.000 to 185.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 16 Years			BST90216	num 8
14544		range 0.000 to 145.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 17 Years			CST90217	num 8
14683		range 0.000 to 33415.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 17 Years			TST90217	num 8
14570		range 0.000 to 207.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 17 Years			BST90217	num 8
14544		range 0.000 to 171.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 18 Years			CST90218	num 8
14683		range 0.000 to 36135.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Hispanic Males, Aged 18 Years			TST90218	num 8
14570		range 0.000 to 284.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 18 Years			BST90218	num 8
14544		range 0.000 to 172.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 19 Years			CST90219	num 8
14683		range 0.000 to 39210.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 19 Years			TST90219	num 8
14570		range 0.000 to 286.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 19 Years			BST90219	num 8
14544		range 0.000 to 286.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 20 Years			CST90220	num 8
14683		range 0.000 to 43447.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 20 Years			TST90220	num 8
14570		range 0.000 to 271.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 20 Years			BST90220	num 8
14544		range 0.000 to 271.000		
194	! G	geocode missing		
Population, Hispanic Males, Aged 21 Years			CST90221	num 8
14683		range 0.000 to 43612.000		
55	! G	geocode missing		
Population, Hispanic Males, Aged 21 Years			TST90221	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/ Length
14570		range 0.000 to 232.000		
168	! G	geocode missing		
Population, Hispanic Males, Aged 21 Years			BST90221	num 8
14544		range 0.000 to 225.000		
194	! G	geocode missing		
Population, Hispanic Males, 22 to 24 Years			CST90222	num 8
14683		range 0.000 to 132457.000		
55	! G	geocode missing		
Population, Hispanic Males, 22 to 24 Years			TST90222	num 8
14570		range 0.000 to 646.000		
168	! G	geocode missing		
Population, Hispanic Males, 22 to 24 Years			BST90222	num 8
14544		range 0.000 to 646.000		
194	! G	geocode missing		
Population, Hispanic Males, 25 to 29 Years			CST90223	num 8
14683		range 0.000 to 206286.000		
55	! G	geocode missing		
Population, Hispanic Males, 25 to 29 Years			TST90223	num 8
14570		range 0.000 to 1602.000		
168	! G	geocode missing		
Population, Hispanic Males, 25 to 29 Years			BST90223	num 8
14544		range 0.000 to 1602.000		
194	! G	geocode missing		
Population, Hispanic Males, 30 to 34 Years			CST90224	num 8
14683		range 0.000 to 170900.000		
55	! G	geocode missing		
Population, Hispanic Males, 30 to 34 Years			TST90224	num 8
14570		range 0.000 to 1213.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Hispanic Males, 30 to 34 Years			BST90224	num 8
14544		range 0.000 to 1213.000		
194	! G	geocode missing		
Population, Hispanic Males, 35 to 39 Years			CST90225	num 8
14683		range 0.000 to 125463.000		
55	! G	geocode missing		
Population, Hispanic Males, 35 to 39 Years			TST90225	num 8
14570		range 0.000 to 925.000		
168	! G	geocode missing		
Population, Hispanic Males, 35 to 39 Years			BST90225	num 8
14544		range 0.000 to 925.000		
194	! G	geocode missing		
Population, Hispanic Males, 40 to 44 Years			CST90226	num 8
14683		range 0.000 to 88076.000		
55	! G	geocode missing		
Population, Hispanic Males, 40 to 44 Years			TST90226	num 8
14570		range 0.000 to 819.000		
168	! G	geocode missing		
Population, Hispanic Males, 40 to 44 Years			BST90226	num 8
14544		range 0.000 to 819.000		
194	! G	geocode missing		
Population, Hispanic Males, 45 to 49 Years			CST90227	num 8
14683		range 0.000 to 63731.000		
55	! G	geocode missing		
Population, Hispanic Males, 45 to 49 Years			TST90227	num 8
14570		range 0.000 to 720.000		
168	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Hispanic Males, 45 to 49 Years			BST90227	num 8
14544		range 0.000 to 606.000		
194	! G	geocode missing		
Population, Hispanic Males, 50 to 59 Years			CST90228	num 8
14683		range 0.000 to 81364.000		
55	! G	geocode missing		
Population, Hispanic Males, 50 to 59 Years			TST90228	num 8
14570		range 0.000 to 1407.000		
168	! G	geocode missing		
Population, Hispanic Males, 50 to 59 Years			BST90228	num 8
14544		range 0.000 to 826.000		
194	! G	geocode missing		
Population, Hispanic Males, 60 to 69 Years			CST90229	num 8
14683		range 0.000 to 48705.000		
55	! G	geocode missing		
Population, Hispanic Males, 60 to 69 Years			TST90229	num 8
14570		range 0.000 to 1109.000		
168	! G	geocode missing		
Population, Hispanic Males, 60 to 69 Years			BST90229	num 8
14544		range 0.000 to 718.000		
194	! G	geocode missing		
Population, Hispanic Males, 70+ Years			CST90230	num 8
14683		range 0.000 to 32307.000		
55	! G	geocode missing		
Population, Hispanic Males, 70+ Years			TST90230	num 8
14570		range 0.000 to 1021.000		
168	! G	geocode missing		
Population, Hispanic Males, 70+ Years			BST90230	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14544		range 0.000 to 613.000		
194	! G	geocode missing		
Population, Hispanic Females, Under 1 Year			CST90231	num 8
14683		range 0.000 to 33019.000		
55	! G	geocode missing		
Population, Hispanic Females, Under 1 Year			TST90231	num 8
14570		range 0.000 to 219.000		
168	! G	geocode missing		
Population, Hispanic Females, Under 1 Year			BST90231	num 8
14544		range 0.000 to 219.000		
194	! G	geocode missing		
Population, Hispanic Females, 1 to 4 Years			CST90232	num 8
14683		range 0.000 to 149575.000		
55	! G	geocode missing		
Population, Hispanic Females, 1 to 4 Years			TST90232	num 8
14570		range 0.000 to 684.000		
168	! G	geocode missing		
Population, Hispanic Females, 1 to 4 Years			BST90232	num 8
14544		range 0.000 to 684.000		
194	! G	geocode missing		
Population, Hispanic Females, 5 to 9 Years			CST90233	num 8
14683		range 0.000 to 158417.000		
55	! G	geocode missing		
Population, Hispanic Females, 5 to 9 Years			TST90233	num 8
14570		range 0.000 to 948.000		
168	! G	geocode missing		
Population, Hispanic Females, 5 to 9 Years			BST90233	num 8
14544		range 0.000 to 948.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Population, Hispanic Females, 10 to 11 Years			CST90234	num 8
14683		range 0.000 to 56736.000		
55	! G	geocode missing		
Population, Hispanic Females, 10 to 11 Years			TST90234	num 8
14570		range 0.000 to 289.000		
168	! G	geocode missing		
Population, Hispanic Females, 10 to 11 Years			BST90234	num 8
14544		range 0.000 to 256.000		
194	! G	geocode missing		
Population, Hispanic Females, 12 to 13 Years			CST90235	num 8
14683		range 0.000 to 56359.000		
55	! G	geocode missing		
Population, Hispanic Females, 12 to 13 Years			TST90235	num 8
14570		range 0.000 to 370.000		
168	! G	geocode missing		
Population, Hispanic Females, 12 to 13 Years			BST90235	num 8
14544		range 0.000 to 320.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 14 Years			CST90236	num 8
14683		range 0.000 to 28078.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 14 Years			TST90236	num 8
14570		range 0.000 to 180.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 14 Years			BST90236	num 8
14544		range 0.000 to 141.000		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Hispanic Females, Aged 15 Years			CST90237	num 8
14683		range 0.000 to 28240.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 15 Years			TST90237	num 8
14570		range 0.000 to 224.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 15 Years			BST90237	num 8
14544		range 0.000 to 224.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 16 Years			CST90238	num 8
14683		range 0.000 to 27159.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 16 Years			TST90238	num 8
14570		range 0.000 to 175.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 16 Years			BST90238	num 8
14544		range 0.000 to 123.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 17 Years			CST90239	num 8
14683		range 0.000 to 28608.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 17 Years			TST90239	num 8
14570		range 0.000 to 213.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 17 Years			BST90239	num 8
14544		range 0.000 to 175.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 18 Years			CST90240	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.000 to 29294.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 18 Years			TST90240	num 8
14570		range 0.000 to 191.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 18 Years			BST90240	num 8
14544		range 0.000 to 191.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 19 Years			CST90241	num 8
14683		range 0.000 to 31523.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 19 Years			TST90241	num 8
14570		range 0.000 to 202.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 19 Years			BST90241	num 8
14544		range 0.000 to 180.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 20 Years			CST90242	num 8
14683		range 0.000 to 33247.000		
55	! G	geocode missing		
Population, Hispanic Females, Aged 20 Years			TST90242	num 8
14570		range 0.000 to 219.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 20 Years			BST90242	num 8
14544		range 0.000 to 219.000		
194	! G	geocode missing		
Population, Hispanic Females, Aged 21 Years			CST90243	num 8
14683		range 0.000 to 32627.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Population, Hispanic Females, Aged 21 Years			TST90243	num 8
14570		range 0.000 to 201.000		
168	! G	geocode missing		
Population, Hispanic Females, Aged 21 Years			BST90243	num 8
14544		range 0.000 to 201.000		
194	! G	geocode missing		
Population, Hispanic Females, 22 to 24 Years			CST90244	num 8
14683		range 0.000 to 100010.000		
55	! G	geocode missing		
Population, Hispanic Females, 22 to 24 Years			TST90244	num 8
14570		range 0.000 to 794.000		
168	! G	geocode missing		
Population, Hispanic Females, 22 to 24 Years			BST90244	num 8
14544		range 0.000 to 794.000		
194	! G	geocode missing		
Population, Hispanic Females, 25 to 29 Years			CST90245	num 8
14683		range 0.000 to 173202.000		
55	! G	geocode missing		
Population, Hispanic Females, 25 to 29 Years			TST90245	num 8
14570		range 0.000 to 1782.000		
168	! G	geocode missing		
Population, Hispanic Females, 25 to 29 Years			BST90245	num 8
14544		range 0.000 to 1782.000		
194	! G	geocode missing		
Population, Hispanic Females, 30 to 34 Years			CST90246	num 8
14683		range 0.000 to 154755.000		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Population, Hispanic Females, 30 to 34 Years			TST90246	num 8
14570		range 0.000 to 1342.000		
168	! G	geocode missing		
Population, Hispanic Females, 30 to 34 Years			BST90246	num 8
14544		range 0.000 to 1342.000		
194	! G	geocode missing		
Population, Hispanic Females, 35 to 39 Years			CST90247	num 8
14683		range 0.000 to 120686.000		
55	! G	geocode missing		
Population, Hispanic Females, 35 to 39 Years			TST90247	num 8
14570		range 0.000 to 1120.000		
168	! G	geocode missing		
Population, Hispanic Females, 35 to 39 Years			BST90247	num 8
14544		range 0.000 to 1120.000		
194	! G	geocode missing		
Population, Hispanic Females, 40 to 44 Years			CST90248	num 8
14683		range 0.000 to 90529.000		
55	! G	geocode missing		
Population, Hispanic Females, 40 to 44 Years			TST90248	num 8
14570		range 0.000 to 1026.000		
168	! G	geocode missing		
Population, Hispanic Females, 40 to 44 Years			BST90248	num 8
14544		range 0.000 to 1026.000		
194	! G	geocode missing		
Population, Hispanic Females, 45 to 49 Years			CST90249	num 8
14683		range 0.000 to 67175.000		
55	! G	geocode missing		
Population, Hispanic Females, 45 to 49 Years			TST90249	num 8

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14570		range 0.000 to 827.000		
168	! G	geocode missing		
Population, Hispanic Females, 45 to 49 Years			BST90249	num 8
14544		range 0.000 to 787.000		
194	! G	geocode missing		
Population, Hispanic Females, 50 to 59 Years			CST90250	num 8
14683		range 0.000 to 93632.000		
55	! G	geocode missing		
Population, Hispanic Females, 50 to 59 Years			TST90250	num 8
14570		range 0.000 to 1768.000		
168	! G	geocode missing		
Population, Hispanic Females, 50 to 59 Years			BST90250	num 8
14544		range 0.000 to 972.000		
194	! G	geocode missing		
Population, Hispanic Females, 60 to 69 Years			CST90251	num 8
14683		range 0.000 to 63847.000		
55	! G	geocode missing		
Population, Hispanic Females, 60 to 69 Years			TST90251	num 8
14570		range 0.000 to 1457.000		
168	! G	geocode missing		
Population, Hispanic Females, 60 to 69 Years			BST90251	num 8
14544		range 0.000 to 1055.000		
194	! G	geocode missing		
Population, Hispanic Females, 70+ Years			CST90252	num 8
14683		range 0.000 to 52471.000		
55	! G	geocode missing		
Population, Hispanic Females, 70+ Years			TST90252	num 8
14570		range 0.000 to 1494.000		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
168	! G	geocode missing		
Population, Hispanic Females, 70+ Years			BST90252	num 8
14544		range 0.000 to 951.000		
194	! G	geocode missing		
Median Age of Hispanic Population			CST90253	num 8
13311		range 13.115 to 40.389		
1372	! E	unstable estimates		
55	! G	geocode missing		
Median Age of Hispanic Population			TST90253	num 8
6306		range 8.842 to 59.000		
8264	! E	unstable estimates		
168	! G	geocode missing		
Median Age of Hispanic Population			BST90253	num 8
4064		range 9.360 to 73.160		
10480	! E	unstable estimates		
194	! G	geocode missing		
Hispanic Male Median Age			CST90254	num 8
12413		range 14.964 to 39.000		
2270	! E	unstable estimates		
55	! G	geocode missing		
Hispanic Male Median Age			TST90254	num 8
5286		range 10.833 to 62.200		
9284	! E	unstable estimates		
168	! G	geocode missing		
Hispanic Male Median Age			BST90254	num 8
2613		range 8.459 to 67.824		
11931	! E	unstable estimates		
194	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Hispanic Female Median Age			CST90255	num 8
12128		range 14.546 to 42.939		
2555	! E	unstable estimates		
55	! G	geocode missing		
Hispanic Female Median Age			TST90255	num 8
5236		range 7.936 to 54.260		
9334	! E	unstable estimates		
168	! G	geocode missing		
Hispanic Female Median Age			BST90255	num 8
2606		range 8.676 to 74.509		
11938	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Hispanic Age Distribution			CST90256	num 8
13311		range 12.372 to 24.960		
1372	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Hispanic Age Distribution			TST90256	num 8
6306		range 7.986 to 26.457		
8264	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Hispanic Age Distribution			BST90256	num 8
4064		range 8.717 to 28.060		
10480	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Hispanic Male Age Distribution			CST90257	num 8
12413		range 10.574 to 24.038		
2270	! E	unstable estimates		
55	! G	geocode missing		

Wave II Population Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Standard Deviation in Hispanic Male Age Distribution			TST90257	num 8
5286		range 8.441 to 26.392		
9284	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Hispanic Male Age Distribution			BST90257	num 8
2613		range 8.717 to 26.914		
11931	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Hispanic Female Age Distribution			CST90258	num 8
12128		range 11.375 to 24.831		
2555	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Hispanic Female Age Distribution			TST90258	num 8
5236		range 9.860 to 27.223		
9334	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Hispanic Female Age Distribution			BST90258	num 8
2606		range 7.325 to 28.913		
11938	! E	unstable estimates		
194	! G	geocode missing		