

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
<b>INCOME</b>				
Median Household Income			<b>CST90544</b>	num 8
14683		range \$11885.000 to \$54628.000		
55	! G	geocode missing		
Median Household Income			<b>TST90544</b>	num 8
14558		range \$4999.000 to \$125053.000		
12	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income			<b>BST90544</b>	num 8
14065		range \$4999.000 to \$148752.000		
479	! E	unstable estimates		
194	! G	geocode missing		
Median Household Income for Whites			<b>CST90545</b>	num 8
14683		range \$12213.891 to \$54665.740		
55	! G	geocode missing		
Median Household Income for Whites			<b>TST90545</b>	num 8
13689		range \$5112.324 to \$100001.000		
881	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income for Whites			<b>BST90545</b>	num 8
11633		range \$4999.000 to \$100001.000		
2911	! E	unstable estimates		
194	! G	geocode missing		
Median Household Income for Blacks			<b>CST90546</b>	num 8
12975		range \$8224.555 to \$66585.905		
1708	! E	unstable estimates		
55	! G	geocode missing		
Median Household Income for Blacks			<b>TST90546</b>	num 8
4924		range \$4999.000 to \$81296.448		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
9646	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income for Blacks			<b>BST90546</b>	num 8
2320		range \$4999.000 to \$81296.448		
12224	! E	unstable estimates		
194	! G	geocode missing		
Median Household Income for Asians or Pacific Islanders			<b>CST90547</b>	num 8
10971		range \$9057.237 to \$70910.119		
3712	! E	unstable estimates		
55	! G	geocode missing		
Median Household Income for Asians or Pacific Islanders			<b>TST90547</b>	num 8
1839		range \$12543.073 to \$100001.000		
12731	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income for Asians or Pacific Islanders			<b>BST90547</b>	num 8
803		range \$7388.181 to \$100001.000		
13741	! E	unstable estimates		
194	! G	geocode missing		
Median Household Income for Others			<b>CST90548</b>	num 8
10264		range \$9115.409 to \$46340.222		
4419	! E	unstable estimates		
55	! G	geocode missing		
Median Household Income for Others			<b>TST90548</b>	num 8
1957		range \$6401.498 to \$60096.123		
12613	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income for Others			<b>BST90548</b>	num 8
365		range \$6401.498 to \$50930.056		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14179	! E	unstable estimates		
194	! G	geocode missing		
Median Household Income for Hispanics			<b>CST90549</b>	num 8
11283		range \$12093.243 to \$55612.468		
3400	! E	unstable estimates		
55	! G	geocode missing		
Median Household Income for Hispanics			<b>TST90549</b>	num 8
3789		range \$4999.000 to \$60415.159		
10781	! E	unstable estimates		
168	! G	geocode missing		
Median Household Income for Hispanics			<b>BST90549</b>	num 8
1364		range \$4999.000 to \$59921.431		
13180	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution			<b>CST90550</b>	num 8
14683		range \$15944.650 to \$49712.209		
55	! G	geocode missing		
Standard Deviation in Household Income Distribution			<b>TST90550</b>	num 8
14558		range \$6916.090 to \$66828.276		
12	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution			<b>BST90550</b>	num 8
14065		range \$5401.137 to \$71297.573		
479	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution for Whites			<b>CST90551</b>	num 8
14683		range \$16928.975 to \$39375.010		
55	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Standard Deviation in Household Income Distribution for Whites			<b>TST90551</b>	num 8
13689		range \$6640.936 to \$45054.223		
881	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution for Whites			<b>BST90551</b>	num 8
11633		range \$5569.091 to \$48823.922		
2911	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution for Blacks			<b>CST90552</b>	num 8
12975		range \$11086.731 to \$36793.951		
1708	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Household Income Distribution for Blacks			<b>TST90552</b>	num 8
4924		range \$4026.823 to \$40709.537		
9646	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution for Blacks			<b>BST90552</b>	num 8
2320		range \$4527.668 to \$42377.706		
12224	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution for Asians or Pacific Islanders			<b>CST90553</b>	num 8
10971		range \$15192.565 to \$44451.898		
3712	! E	unstable estimates		
55	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Standard Deviation in Household Income Distribution for Asians or Pacific Islanders			<b>TST90553</b>	num 8
1839		range \$11225.269 to \$40718.270		
12731	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution for Asians or Pacific Islanders			<b>BST90553</b>	num 8
803		range \$10317.119 to \$39296.298		
13741	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution for Others			<b>CST90554</b>	num 8
10264		range \$9504.474 to \$32925.840		
4419	! E	unstable estimates		
55	! G	geocode missing		
Standard Deviation in Household Income Distribution for Others			<b>TST90554</b>	num 8
1957		range \$8686.676 to \$35335.074		
12613	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution for Others			<b>BST90554</b>	num 8
365		range \$8122.845 to \$34311.397		
14179	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Household Income Distribution for Hispanics			<b>CST90555</b>	num 8
11283		range \$10522.379 to \$39367.599		
3400	! E	unstable estimates		
55	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Standard Deviation in Household Income Distribution for Hispanics			<b>TST90555</b>	num 8
3789		range \$7124.387 to \$42412.244		
10781	! E	unstable estimates		
168	! G	geocode missing		
Standard Deviation in Household Income Distribution for Hispanics			<b>BST90555</b>	num 8
1364		range \$5698.795 to \$37743.212		
13180	! E	unstable estimates		
194	! G	geocode missing		
Proportion Households with Income Less than \$15,000			<b>CST90556</b>	num 8
14683		range 0.063 to 0.577		
55	! G	geocode missing		
Proportion Households with Income Less than \$15,000			<b>TST90556</b>	num 8
14568		range 0.017 to 0.913		
2	! E	unstable estimates		
168	! G	geocode missing		
Proportion Households with Income Less than \$15,000			<b>BST90556</b>	num 8
14508		range 0.000 to 0.938		
36	! E	unstable estimates		
194	! G	geocode missing		
Proportion White Householder Households with Income Less than \$15,000			<b>CST90557</b>	num 8
14683		range 0.064 to 0.578		
55	! G	geocode missing		
Proportion White Householder Households with Income Less than \$15,000			<b>TST90557</b>	num 8
14161		range 0.016 to 1.000		
409	! E	unstable estimates		
168	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion White Householder Households with Income Less than \$15,000			<b>BST90557</b>	num 8
13279		range 0.000 to 1.000		
1265	! E	unstable estimates		
194	! G	geocode missing		
Proportion Black Householder Households with Income Less than \$15,000			<b>CST90558</b>	num 8
13512		range 0.013 to 0.775		
1171	! E	unstable estimates		
55	! G	geocode missing		
Proportion Black Householder Households with Income Less than \$15,000			<b>TST90558</b>	num 8
7161		range 0.000 to 1.000		
7409	! E	unstable estimates		
168	! G	geocode missing		
Proportion Black Householder Households with Income Less than \$15,000			<b>BST90558</b>	num 8
4093		range 0.000 to 1.000		
10451	! E	unstable estimates		
194	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000			<b>CST90559</b>	num 8
11942		range 0.000 to 0.756		
2741	! E	unstable estimates		
55	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000			<b>TST90559</b>	num 8
2931		range 0.000 to 0.725		
11639	! E	unstable estimates		
168	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion Asian or Pacific Islander Householder Households with Income Less than \$15,000			<b>BST90559</b>	num 8
1561		range 0.000 to 0.810		
12983	! E	unstable estimates		
194	! G	geocode missing		
Proportion Other Householder Households with Income Less than \$15,000			<b>CST90560</b>	num 8
12169		range 0.046 to 0.750		
2514	! E	unstable estimates		
55	! G	geocode missing		
Proportion Other Householder Households with Income Less than \$15,000			<b>TST90560</b>	num 8
4191		range 0.000 to 0.897		
10379	! E	unstable estimates		
168	! G	geocode missing		
Proportion Other Householder Households with Income Less than \$15,000			<b>BST90560</b>	num 8
1686		range 0.000 to 0.835		
12858	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Householder Households with Income Less than \$15,000			<b>CST90561</b>	num 8
12458		range 0.000 to 0.602		
2225	! E	unstable estimates		
55	! G	geocode missing		
Proportion Hispanic Householder Households with Income Less than \$15,000			<b>TST90561</b>	num 8
5742		range 0.000 to 1.000		
8828	! E	unstable estimates		
168	! G	geocode missing		



Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion Hispanic Householder Households with Income Less than \$15,000			<b>BST90561</b>	num 8
3100		range 0.000 to 1.000		
11444	! E	unstable estimates		
194	! G	geocode missing		
Proportion Households with Income Less than \$25,000			<b>CST90562</b>	num 8
14683		range 0.140 to 0.770		
55	! G	geocode missing		
Proportion Households with Income Less than \$25,000			<b>TST90562</b>	num 8
14568		range 0.050 to 0.979		
2	! E	unstable estimates		
168	! G	geocode missing		
Proportion Households with Income Less than \$25,000			<b>BST90562</b>	num 8
14508		range 0.000 to 1.000		
36	! E	unstable estimates		
194	! G	geocode missing		
Proportion White Householder Households with Income Less than \$25,000			<b>CST90563</b>	num 8
14683		range 0.141 to 0.772		
55	! G	geocode missing		
Proportion White Householder Households with Income Less than \$25,000			<b>TST90563</b>	num 8
14161		range 0.028 to 1.000		
409	! E	unstable estimates		
168	! G	geocode missing		
Proportion White Householder Households with Income Less than \$25,000			<b>BST90563</b>	num 8
13279		range 0.000 to 1.000		
1265	! E	unstable estimates		
194	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion Black Householder Households with Income Less than \$25,000			<b>CST90564</b>	num 8
13512		range 0.033 to 0.913		
1171	! E	unstable estimates		
55	! G	geocode missing		
Proportion Black Householder Households with Income Less than \$25,000			<b>TST90564</b>	num 8
7161		range 0.000 to 1.000		
7409	! E	unstable estimates		
168	! G	geocode missing		
Proportion Black Householder Households with Income Less than \$25,000			<b>BST90564</b>	num 8
4093		range 0.000 to 1.000		
10451	! E	unstable estimates		
194	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000			<b>CST90565</b>	num 8
11942		range 0.053 to 0.783		
2741	! E	unstable estimates		
55	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000			<b>TST90565</b>	num 8
2931		range 0.000 to 0.945		
11639	! E	unstable estimates		
168	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income Less than \$25,000			<b>BST90565</b>	num 8
1561		range 0.000 to 0.907		
12983	! E	unstable estimates		
194	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Proportion Other Householder Households with Income Less than \$25,000			<b>CST90566</b>	num 8
12169		range 0.098 to 0.905		
2514	! E	unstable estimates		
55	! G	geocode missing		
Proportion Other Householder Households with Income Less than \$25,000			<b>TST90566</b>	num 8
4191		range 0.000 to 1.000		
10379	! E	unstable estimates		
168	! G	geocode missing		
Proportion Other Householder Households with Income Less than \$25,000			<b>BST90566</b>	num 8
1686		range 0.000 to 1.000		
12858	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Householder Households with Income Less than \$25,000			<b>CST90567</b>	num 8
12458		range 0.000 to 0.814		
2225	! E	unstable estimates		
55	! G	geocode missing		
Proportion Hispanic Householder Households with Income Less than \$25,000			<b>TST90567</b>	num 8
5742		range 0.000 to 1.000		
8828	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic Householder Households with Income Less than \$25,000			<b>BST90567</b>	num 8
3100		range 0.000 to 1.000		
11444	! E	unstable estimates		
194	! G	geocode missing		
Proportion Households with Income \$50,000 or More			<b>CST90568</b>	num 8

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14683		range 0.041 to 0.558		
55	! G	geocode missing		
Proportion Households with Income \$50,000 or More			<b>TST90568</b>	num 8
14568		range 0.000 to 0.841		
2	! E	unstable estimates		
168	! G	geocode missing		
Proportion Households with Income \$50,000 or More			<b>BST90568</b>	num 8
14508		range 0.000 to 0.951		
36	! E	unstable estimates		
194	! G	geocode missing		
Proportion White Householder Households with Income \$50,000 or More			<b>CST90569</b>	num 8
14683		range 0.041 to 0.556		
55	! G	geocode missing		
Proportion White Householder Households with Income \$50,000 or More			<b>TST90569</b>	num 8
14161		range 0.000 to 0.831		
409	! E	unstable estimates		
168	! G	geocode missing		
Proportion White Householder Households with Income \$50,000 or More			<b>BST90569</b>	num 8
13279		range 0.000 to 0.951		
1265	! E	unstable estimates		
194	! G	geocode missing		
Proportion Black Householder Households with Income \$50,000 or More			<b>CST90570</b>	num 8
13512		range 0.000 to 0.894		
1171	! E	unstable estimates		
55	! G	geocode missing		
Proportion Black Householder Households with Income \$50,000 or More			<b>TST90570</b>	num 8

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
7161		range 0.000 to 0.861		
7409	! E	unstable estimates		
168	! G	geocode missing		
Proportion Black Householder Households with Income \$50,000 or More			<b>BST90570</b>	num 8
4093		range 0.000 to 0.802		
10451	! E	unstable estimates		
194	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More			<b>CST90571</b>	num 8
11942		range 0.000 to 0.676		
2741	! E	unstable estimates		
55	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More			<b>TST90571</b>	num 8
2931		range 0.000 to 0.953		
11639	! E	unstable estimates		
168	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$50,000 or More			<b>BST90571</b>	num 8
1561		range 0.000 to 0.944		
12983	! E	unstable estimates		
194	! G	geocode missing		
Proportion Other Householder Households with Income \$50,000 or More			<b>CST90572</b>	num 8
12169		range 0.000 to 0.556		
2514	! E	unstable estimates		
55	! G	geocode missing		
Proportion Other Householder Households with Income \$50,000 or More			<b>TST90572</b>	num 8
4191		range 0.000 to 0.724		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
10379	! E	unstable estimates		
168	! G	geocode missing		
Proportion Other Householder Households with Income \$50,000 or More			<b>BST90572</b>	num 8
1686		range 0.000 to 0.701		
12858	! E	unstable estimates		
194	! G	geocode missing		
Proportion Hispanic Householder Households with Income \$50,000 or More			<b>CST90573</b>	num 8
12458		range 0.000 to 0.609		
2225	! E	unstable estimates		
55	! G	geocode missing		
Proportion Hispanic Householder Households with Income \$50,000 or More			<b>TST90573</b>	num 8
5742		range 0.000 to 0.714		
8828	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic Householder Households with Income \$50,000 or More			<b>BST90573</b>	num 8
3100		range 0.000 to 0.778		
11444	! E	unstable estimates		
194	! G	geocode missing		
Proportion Households with Income \$75,000 or More			<b>CST90574</b>	num 8
14683		range 0.005 to 0.302		
55	! G	geocode missing		
Proportion Households with Income \$75,000 or More			<b>TST90574</b>	num 8
14568		range 0.000 to 0.696		
2	! E	unstable estimates		
168	! G	geocode missing		
Proportion Households with Income \$75,000 or More			<b>BST90574</b>	num 8

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
14508		range 0.000 to 0.951		
36	! E	unstable estimates		
194	! G	geocode missing		
Proportion White Householder Households with Income \$75,000 or More			<b>CST90575</b>	num 8
14683		range 0.006 to 0.315		
55	! G	geocode missing		
Proportion White Householder Households with Income \$75,000 or More			<b>TST90575</b>	num 8
14161		range 0.000 to 0.685		
409	! E	unstable estimates		
168	! G	geocode missing		
Proportion White Householder Households with Income \$75,000 or More			<b>BST90575</b>	num 8
13279		range 0.000 to 0.951		
1265	! E	unstable estimates		
194	! G	geocode missing		
Proportion Black Householder Households with Income \$75,000 or More			<b>CST90576</b>	num 8
13512		range 0.000 to 0.546		
1171	! E	unstable estimates		
55	! G	geocode missing		
Proportion Black Householder Households with Income \$75,000 or More			<b>TST90576</b>	num 8
7161		range 0.000 to 0.727		
7409	! E	unstable estimates		
168	! G	geocode missing		
Proportion Black Householder Households with Income \$75,000 or More			<b>BST90576</b>	num 8
4093		range 0.000 to 0.585		
10451	! E	unstable estimates		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
194	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More			<b>CST90577</b>	num 8
11942		range 0.000 to 0.613		
2741	! E	unstable estimates		
55	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More			<b>TST90577</b>	num 8
2931		range 0.000 to 0.822		
11639	! E	unstable estimates		
168	! G	geocode missing		
Proportion Asian or Pacific Islander Householder Households with Income \$75,000 or More			<b>BST90577</b>	num 8
1561		range 0.000 to 0.789		
12983	! E	unstable estimates		
194	! G	geocode missing		
Proportion Other Householder Households with Income \$75,000 or More			<b>CST90578</b>	num 8
12169		range 0.000 to 0.407		
2514	! E	unstable estimates		
55	! G	geocode missing		
Proportion Other Householder Households with Income \$75,000 or More			<b>TST90578</b>	num 8
4191		range 0.000 to 0.486		
10379	! E	unstable estimates		
168	! G	geocode missing		
Proportion Other Householder Households with Income \$75,000 or More			<b>BST90578</b>	num 8
1686		range 0.000 to 0.512		
12858	! E	unstable estimates		
194	! G	geocode missing		



Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/ Length
Proportion Hispanic Householder Households with Income \$75,000 or More			<b>CST90579</b>	num 8
12458		range 0.000 to 0.376		
2225	! E	unstable estimates		
55	! G	geocode missing		
Proportion Hispanic Householder Households with Income \$75,000 or More			<b>TST90579</b>	num 8
5742		range 0.000 to 0.507		
8828	! E	unstable estimates		
168	! G	geocode missing		
Proportion Hispanic Householder Households with Income \$75,000 or More			<b>BST90579</b>	num 8
3100		range 0.000 to 0.400		
11444	! E	unstable estimates		
194	! G	geocode missing		
Proportion Households with Public Assistance Income			<b>CST90580</b>	num 8
14683		range 0.020 to 0.245		
55	! G	geocode missing		
Proportion Households with Public Assistance Income			<b>TST90580</b>	num 8
14568		range 0.000 to 0.618		
2	! E	unstable estimates		
168	! G	geocode missing		
Proportion Households with Public Assistance Income			<b>BST90580</b>	num 8
14508		range 0.000 to 0.760		
36	! E	unstable estimates		
194	! G	geocode missing		
Public Assistance Income per Household with Public Assistance Income			<b>CST90581</b>	num 7
14667		range \$2404.465 to \$7300.096		
16	! E	unstable estimates		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Public Assistance Income per Household with Public Assistance Income			<b>TST90581</b>	num 8
4918		range \$1541.564 to \$10448.847		
9652	! E	unstable estimates		
168	! G	geocode missing		
Public Assistance Income per Household with Public Assistance Income			<b>BST90581</b>	num 8
462		range \$2552.599 to \$10153.316		
14082	! E	unstable estimates		
194	! G	geocode missing		
Median Family Income			<b>CST90582</b>	num 8
14683		range \$14721.000 to \$61132.000		
55	! G	geocode missing		
Median Family Income			<b>TST90582</b>	num 8
14544		range \$4999.000 to \$126666.000		
26	! E	unstable estimates		
168	! G	geocode missing		
Median Family Income			<b>BST90582</b>	num 8
13180		range \$4999.000 to \$150001.000		
1364	! E	unstable estimates		
194	! G	geocode missing		
Standard Deviation in Family Income Distribution			<b>CST90583</b>	num 8
14683		range \$16196.919 to \$50997.426		
55	! G	geocode missing		
Standard Deviation in Family Income Distribution			<b>TST90583</b>	num 8
14544		range \$7078.805 to \$63849.898		
26	! E	unstable estimates		
168	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Standard Deviation in Family Income Distribution			<b>BST90583</b>	num 8
13180		range \$4032.632 to \$66983.763		
1364	! E	unstable estimates		
194	! G	geocode missing		
Proportion Families with Income Less than \$15,000			<b>CST90584</b>	num 8
14683		range 0.039 to 0.508		
55	! G	geocode missing		
Proportion Families with Income Less than \$15,000			<b>TST90584</b>	num 8
14564		range 0.000 to 0.903		
6	! E	unstable estimates		
168	! G	geocode missing		
Proportion Families with Income Less than \$15,000			<b>BST90584</b>	num 8
14434		range 0.000 to 0.947		
110	! E	unstable estimates		
194	! G	geocode missing		
Proportion Families with Income Less than \$25,000			<b>CST90585</b>	num 8
14683		range 0.100 to 0.722		
55	! G	geocode missing		
Proportion Families with Income Less than \$25,000			<b>TST90585</b>	num 8
14564		range 0.022 to 0.979		
6	! E	unstable estimates		
168	! G	geocode missing		
Proportion Families with Income Less than \$25,000			<b>BST90585</b>	num 8
14434		range 0.000 to 1.000		
110	! E	unstable estimates		
194	! G	geocode missing		
Proportion Families with Income \$50,000 or More			<b>CST90586</b>	num 8
14683		range 0.049 to 0.640		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
55	! G	geocode missing		
Proportion Families with Income \$50,000 or More			<b>TST90586</b>	num 8
14564		range 0.000 to 0.883		
6	! E	unstable estimates		
168	! G	geocode missing		
Proportion Families with Income \$50,000 or More			<b>BST90586</b>	num 8
14434		range 0.000 to 0.948		
110	! E	unstable estimates		
194	! G	geocode missing		
Proportion Families with Income \$75,000 or More			<b>CST90587</b>	num 8
14683		range 0.007 to 0.364		
55	! G	geocode missing		
Proportion Families with Income \$75,000 or More			<b>TST90587</b>	num 8
14564		range 0.000 to 0.731		
6	! E	unstable estimates		
168	! G	geocode missing		
Proportion Families with Income \$75,000 or More			<b>BST90587</b>	num 8
14434		range 0.000 to 0.948		
110	! E	unstable estimates		
194	! G	geocode missing		
Average Family Income of Married-Couple Families with Own Children Under 18 Years			<b>CST90588</b>	num 8
14683		range \$20846.047 to \$96264.989		
55	! G	geocode missing		
Average Family Income of Married-Couple Families with Own Children Under 18 Years			<b>TST90588</b>	num 8
13630		range \$15842.000 to \$210853.875		
940	! E	unstable estimates		
168	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Average Family Income of Married-Couple Families with Own Children Under 18 Years			<b>BST90588</b>	num 8
5102		range \$15347.394 to \$270737.599		
9442	! E	unstable estimates		
194	! G	geocode missing		
Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years			<b>CST90589</b>	num 8
14563		range \$6338.026 to \$30386.763		
120	! E	unstable estimates		
55	! G	geocode missing		
Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years			<b>TST90589</b>	num 8
3390		range \$3615.821 to \$60979.248		
11180	! E	unstable estimates		
168	! G	geocode missing		
Average Family Income of Female Householder, No Husband Present, Families with Own Children Under 18 Years			<b>BST90589</b>	num 8
291		range \$3486.077 to \$29875.090		
14253	! E	unstable estimates		
194	! G	geocode missing		
Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years			<b>CST90590</b>	num 8
14583		range \$7522.136 to \$36559.540		
100	! E	unstable estimates		
55	! G	geocode missing		
Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years			<b>TST90590</b>	num 8
5379		range \$3655.536 to \$56463.312		
9191	! E	unstable estimates		
168	! G	geocode missing		

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
Average Family Income of "Other Family" (Male or Female Householder, No Spouse Present) Families with Own Children Under 18 Years			<b>BST90590</b>	num 8
539		range \$3530.995 to \$47242.950		
14005	! E	unstable estimates		
194	! G	geocode missing		
Per Capita Income in 1989			<b>CST90591</b>	num 8
14683		range \$6084.000 to \$28381.000		
55	! G	geocode missing		
Per Capita Income in 1989			<b>TST90591</b>	num 8
14569		range \$1928.000 to \$68822.000		
1	! E	unstable estimates		
168	! G	geocode missing		
Per Capita Income in 1989			<b>BST90591</b>	num 8
14513		range \$1603.000 to \$136442.000		
31	! E	unstable estimates		
194	! G	geocode missing		
White Per Capita Income in 1989			<b>CST90592</b>	num 8
146863		range \$6103.000 to \$34563.000		
55	! G	geocode missing		
White Per Capita Income in 1989			<b>TST90592</b>	num 8
14194		range \$1942.000 to \$70492.000		
376	! E	unstable estimates		
168	! G	geocode missing		
White Per Capita Income in 1989			<b>BST90592</b>	num 8
13335		range \$1566.000 to \$149849.000		
1209	! E	unstable estimates		
194	! G	geocode missing		
Black Per Capita Income in 1989			<b>CST90593</b>	num 8

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
13675		range \$2592.000 to \$31244.000		
1008	! E	unstable estimates		
55	! G	geocode missing		
Black Per Capita Income in 1989			<b>TST90593</b>	num 8
7373		range \$912.000 to \$47862.000		
7197	! E	unstable estimates		
168	! G	geocode missing		
Black Per Capita Income in 1989			<b>BST90593</b>	num 8
4432		range \$1183.000 to \$39194.000		
10112	! E	unstable estimates		
194	! G	geocode missing		
Asian or Pacific Islander Per Capita Income in 1989			<b>CST90594</b>	num 8
12502		range \$3976.000 to \$30953.000		
2181	! E	unstable estimates		
55	! G	geocode missing		
Asian or Pacific Islander Per Capita Income in 1989			<b>TST90594</b>	num 8
3699		range \$880.000 to \$61137.000		
10871	! E	unstable estimates		
168	! G	geocode missing		
Asian or Pacific Islander Per Capita Income in 1989			<b>BST90594</b>	num 8
2074		range \$2658.000 to \$73997.000		
12470	! E	unstable estimates		
194	! G	geocode missing		
Other Per Capita Income in 1989			<b>CST90595</b>	num 8
12915		range \$2635.342 to \$20940.604		
1768	! E	unstable estimates		
55	! G	geocode missing		
Other Per Capita Income in 1989			<b>TST90595</b>	num 8

Wave II Income Contextual Database

Frequency	Code	Response	Variable Name	Type/Length
5075		range \$2276.363 to \$30153.301		
9495	! E	unstable estimates		
168	! G	geocode missing		
Other Per Capita Income in 1989			<b>BST90595</b>	num 8
2323		range \$812.111 to \$20802.824		
12221	! E	unstable estimates		
194	! G	geocode missing		
Hispanic Per Capita Income in 1989			<b>CST90596</b>	num 8
13311		range \$2944.000 to \$25815.000		
1372	! E	unstable estimates		
55	! G	geocode missing		
Hispanic Per Capita Income in 1989			<b>TST90596</b>	num 8
6306		range \$1484.000 to \$44100.000		
8264	! E	unstable estimates		
168	! G	geocode missing		
Hispanic Per Capita Income in 1989			<b>BST90596</b>	num 8
4064		range \$0.000 to \$25491.000		
10480	! E	unstable estimates		
194	! G	geocode missing		
Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)			<b>CST90597</b>	num 8
14683		range \$6108.000 to \$29231.000		
55	! G	geocode missing		
Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)			<b>TST90597</b>	num 8
14568		range \$1928.000 to \$68875.000		
2	! E	unstable estimates		
168	! G	geocode missing		
Per Capita Income (Persons in Households; Excluding Institutionalized and Other Persons in Group Quarters)			<b>BST90597</b>	num 8



*Wave II Income Contextual Database*

Frequency	Code	Response	Variable Name	Type/ Length
14509		range \$1603.000 to \$136442.000		
35	! E	unstable estimates		
194	! G	geocode missing		