

2025

Add Health Wave VI Codebook



**Add Health**

The National Longitudinal Study of Adolescent to Adult Health

Add Health as a Resource for  
the Science of the Exposome:

Structural Xenophobia  
Measures Release 1  
Codebook



## Acknowledgement

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**Important Note: The above acknowledgement should be included in all presentations and publications using exposome data from Add Health.**



## Structural Xenophobia

|                |                        |
|----------------|------------------------|
| Title          | Structural Xenophobia  |
| File Name      | w5xenophobia1.sas7bdat |
| Case Quantity  | 20745                  |
| Variable Count | 476                    |



## AID - respondent identifier

|             |                   |
|-------------|-------------------|
| Type        | Text              |
| Constraints | Maximum Length: 8 |

| Valid | Invalid | Minimum  | Maximum  |
|-------|---------|----------|----------|
| 20745 | 0       | 10316654 | 99886999 |



## S5XINTEG006 - YEARS THAT STATE HAS ISSUED ID THAT MEETS REAL ID STANDARDS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 5540      | 26.71%     |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 14,916    | 71.9%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 5829  | 14916   | 0       | 8       | 2.5949562... | 2.6168207... |



## S3XLWINDX005 - STATE IMMIGRATION LAWS ENACTED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |   |       | Frequency | % of total | % of valid |
|---------|---|-------|-----------|------------|------------|
| Missing | . |       | 5856      | 28.23%     |            |
|         |   | Total | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 14889 | 5856    | 0       | 1       | 0.1919537... | 0.3938501... |



## S4XLWINDX005 - STATE IMMIGRATION LAWS ENACTED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | -1      | 1       | -0.148733... | 0.4264560... |

### C5XICE001 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 157       | 0.76%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,626    | 51.22%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10119 | 10626   | 0       | 187.7261 | 2.8823719... | 8.6613561... |

### C5XICE002 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 113       | 0.54%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,582    | 51.01%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10163 | 10582   | 0       | 143.4685 | 1.9327010... | 6.1833925... |

### C5XICE003 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 55        | 0.27%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,524    | 50.73%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10221 | 10524   | 0       | 141.0318 | 1.6201567... | 5.7262711... |

### C5XICE004 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 12        | 0.06%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,481    | 50.52%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10264 | 10481   | 0       | 95.7151 | 1.0232093... | 3.6747797... |

### C5XICE005 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 10        | 0.05%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,479    | 50.51%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10266 | 10479   | 0       | 96.3235 | 0.5905844... | 1.5886780... |

### C5XICE006 - AVG ARRESTS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,469    | 50.47%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10276 | 10469   | 0       | 83.7656 | 0.3110351... | 1.0936657... |

### C5XICE007 - AVG ARRESTS OVR PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 157       | 0.76%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,626    | 51.22%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10119 | 10626   | 0       | 189.6033 | 2.6076289... | 8.1427079... |

### C5XICE008 - AVG ARRESTS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 113       | 0.54%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |

|  |  |       |        |        |  |
|--|--|-------|--------|--------|--|
|  |  | Total | 10,582 | 51.01% |  |
|--|--|-------|--------|--------|--|

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10163 | 10582   | 0       | 128.5073 | 1.7475784... | 5.6890412... |

### C5XICE009 - AVG ARRESTS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 55        | 0.27%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,524    | 50.73%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 10221 | 10524   | 0       | 129.5931 | 1.4662855... | 5.3772931... |

### C5XICE010 - AVG ARRESTS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated       | 12        | 0.06%      |            |
|         | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,481    | 50.52%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10264 | 10481   | 0       | 82.3844 | 0.9275471... | 3.4185055... |

### C5XICE011 - AVG ARRESTS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9993 | cannot be calculated       | 10     | 0.05%  |  |
|         | -9992 | missing in the source data | 1093   | 5.27%  |  |
|         | -9991 | not interviewed            | 8445   | 40.71% |  |
|         | -9990 | geocode missing            | 931    | 4.49%  |  |
|         |       | Total                      | 10,479 | 50.51% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10266 | 10479   | 0       | 77.9921 | 0.5358409... | 1.4574073... |

### C5XICE012 - AVG ARRESTS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1093      | 5.27%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,469    | 50.47%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10276 | 10469   | 0       | 73.6277 | 0.2826794... | 1.0187485... |

### C4XICE013 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 516       | 2.49%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,565     | 26.83%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15180 | 5565    | 0       | 792.789 | 3.8645391... | 16.660874... |

### C5XICE013 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 174       | 0.84%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,550     | 46.04%     |            |

| Valid | Invalid | Minimum | Maximum   | Mean         | StdDev       |
|-------|---------|---------|-----------|--------------|--------------|
| 11195 | 9550    | 0       | 1946.9393 | 4.0995411... | 34.638296... |

### C4XICE014 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 327       | 1.58%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,376     | 25.91%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15369 | 5376    | 0       | 338.698 | 2.5703703... | 10.258715... |

### C5XICE014 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 123       | 0.59%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,499     | 45.79%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 11246 | 9499    | 0       | 917.3398 | 2.3781646... | 11.847068... |

### C4XICE015 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 255       | 1.23%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,304     | 25.57%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15441 | 5304    | 0       | 400.2399 | 2.2467370... | 10.408997... |

### C5XICE015 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 61        | 0.29%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,437     | 45.49%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11308 | 9437    | 0       | 266.42  | 2.0462441... | 8.2047812... |

### C4XICE016 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 211       | 1.02%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,260     | 25.36%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15485 | 5260    | 0       | 175.596 | 1.4023900... | 5.2655747... |

### C5XICE016 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 13        | 0.06%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,389     | 45.26%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 11356 | 9389    | 0       | 152.1021 | 1.2826298... | 4.6151824... |

### C4XICE017 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 102       | 0.49%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,151     | 24.83%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15594 | 5151    | 0       | 172.3707 | 0.7868662... | 2.9864147... |

### C5XICE017 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 11        | 0.05%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,387     | 45.25%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 11358 | 9387    | 0       | 106.9314 | 0.7713637... | 2.0470281... |

### C4XICE018 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 2         | 0.01%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,051     | 24.35%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15694 | 5051    | 0       | 94.8155 | 0.4287717... | 1.8121960... |

### C5XICE018 - AVG DETAINERS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 1         | 0%         |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,377     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11368 | 9377    | 0       | 32.3059 | 0.4071535... | 1.0741124... |

### C4XICE019 - AVG DETAINERS OVR PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 516       | 2.49%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,565     | 26.83%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15180 | 5565    | 0       | 447.5053 | 3.1504466... | 13.976505... |

### C5XICE019 - AVG DETAINERS OVR PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 174       | 0.84%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,550     | 46.04%     |            |

| Valid | Invalid | Minimum | Maximum   | Mean         | StdDev       |
|-------|---------|---------|-----------|--------------|--------------|
| 11195 | 9550    | 0       | 1728.3707 | 4.1158469... | 37.397697... |

### C4XICE020 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 327       | 1.58%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,376     | 25.91%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15369 | 5376    | 0       | 437.2721 | 2.1318260... | 9.6986659... |

### C5XICE020 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 123       | 0.59%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,499     | 45.79%     |            |

| Valid | Invalid | Minimum | Maximum   | Mean         | StdDev       |
|-------|---------|---------|-----------|--------------|--------------|
| 11246 | 9499    | 0       | 1382.9233 | 2.2930581... | 15.210629... |

### C4XICE021 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 255       | 1.23%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,304     | 25.57%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15441 | 5304    | 0       | 470.6263 | 1.8401504... | 9.5754531... |

### C5XICE021 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 61        | 0.29%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,437     | 45.49%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 11308 | 9437    | 0       | 289.6845 | 1.9899102... | 8.2797729... |

### C4XICE022 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 211       | 1.02%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,260     | 25.36%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 15485 | 5260    | 0       | 174.4481 | 1.1595250... | 4.9135579... |

### C5XICE022 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 13        | 0.06%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,389     | 45.26%     |            |

| Valid | Invalid | Minimum | Maximum  | Mean         | StdDev       |
|-------|---------|---------|----------|--------------|--------------|
| 11356 | 9389    | 0       | 165.8123 | 1.2413372... | 4.5140336... |

### C4XICE023 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 102       | 0.49%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,151     | 24.83%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15594 | 5151    | 0       | 84.9776 | 0.6425948... | 2.3199142... |

### C5XICE023 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 11        | 0.05%      |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,387     | 45.25%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11358 | 9387    | 0       | 57.2473 | 0.7232838... | 1.8366779... |

### C4XICE024 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 2         | 0.01%      |            |
|         | -9991 | not interviewed      | 5044      | 24.31%     |            |
|         | -9990 | geocode missing      | 5         | 0.02%      |            |
|         |       | Total                | 5,051     | 24.35%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15694 | 5051    | 0       | 49.5219 | 0.3515618... | 1.4137820... |

### C5XICE024 - AVG DETAINERS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                      | Frequency | % of total | % of valid |
|---------|-------|----------------------|-----------|------------|------------|
| Missing | -9993 | cannot be calculated | 1         | 0%         |            |
|         | -9991 | not interviewed      | 8445      | 40.71%     |            |
|         | -9990 | geocode missing      | 931       | 4.49%      |            |
|         |       | Total                | 9,377     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11368 | 9377    | 0       | 24.047  | 0.3836115... | 1.0349553... |

### S4XICE025 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE025 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 48.8055 | 1.7688461... | 5.6548634... |

### S4XICE026 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 31.0202 | 1.8555787... | 4.3270632... |

### S5XICE026 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 32.4357 | 1.1935738... | 3.9544240... |

### S4XICE027 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |           |
|--|-----------|
|  | Frequency |
|--|-----------|

|         |       |                            |       |
|---------|-------|----------------------------|-------|
| Missing | -9992 | missing in the source data | 15696 |
|         | -9991 | not interviewed            | 5044  |
|         | -9990 | geocode missing            | 5     |

|       |         |
|-------|---------|
| Valid | Invalid |
| 0     | 20745   |

### S5XICE027 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 11365 | 9380    | 0       | 28.2178 | 1.0933841... | 3.4266298... |

### S4XICE028 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 136   | 20609   | 0       | 7.0323  | 1.2576522... | 2.0088590... |

### S5XICE028 - AVG REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 15.7393 | 0.6301211... | 2.0202166... |

### S4XICE029 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE029 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 48.8055 | 1.7688461... | 5.6548634... |

### S4XICE030 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 31.0202 | 1.8555787... | 4.3270632... |

### S5XICE030 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 32.4357 | 1.1935738... | 3.9544240... |

### S4XICE031 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE031 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 28.2178 | 1.0933841... | 3.4266298... |

### S4XICE032 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0       | 7.0323  | 1.2576522... | 2.0088590... |

### S5XICE032 - AVG REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN POP 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 15.7393 | 0.6301211... | 2.0202166... |

### S4XICE033 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FRGN-BORN NON-CIT MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |           |
|--|-----------|
|  | Frequency |
|--|-----------|

|         |       |                            |       |
|---------|-------|----------------------------|-------|
| Missing | -9992 | missing in the source data | 15696 |
|         | -9991 | not interviewed            | 5044  |
|         | -9990 | geocode missing            | 5     |

|       |         |
|-------|---------|
| Valid | Invalid |
| 0     | 20745   |

### S5XICE033 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FRGN-BORN NON-CIT MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 11365 | 9380    | 0       | 74.8651 | 2.8995083... | 8.9563352... |

### S4XICE034 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 15696 | 5049    | 0       | 52.9496 | 3.0657084... | 7.2975166... |

### S5XICE034 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 51.9308 | 2.0337721... | 6.5597853... |

### S4XICE035 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 FRGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE035 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 FRGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 45.0811 | 1.8894552... | 5.8232897... |

### S4XICE036 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0       | 12.6187 | 2.2408102... | 3.6046196... |

### S5XICE036 - AVG MALE REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 26.484  | 1.1439368... | 3.6425834... |

### S4XICE037 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CIT MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE037 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FRGN-BORN NON-CIT MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 74.8651 | 2.8995083... | 8.9563352... |

### S4XICE038 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 52.9496 | 3.0657084... | 7.2975166... |

### S5XICE038 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINO FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 51.9308 | 2.0337721... | 6.5597853... |

### S4XICE039 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |           |
|--|-----------|
|  | Frequency |
|--|-----------|

|         |       |                            |       |
|---------|-------|----------------------------|-------|
| Missing | -9992 | missing in the source data | 15696 |
|         | -9991 | not interviewed            | 5044  |
|         | -9990 | geocode missing            | 5     |

|       |         |
|-------|---------|
| Valid | Invalid |
| 0     | 20745   |

### S5XICE039 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN NON-CITIZEN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 11365 | 9380    | 0       | 45.0811 | 1.8894552... | 5.8232897... |

### S4XICE040 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 136   | 20609   | 0       | 12.6187 | 2.2408102... | 3.6046196... |

### S5XICE040 - AVG MALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN MALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 26.484  | 1.1439368... | 3.6425834... |

### S4XICE041 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINA FRGN-BORN NON-CIT FEM 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE041 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINA FRGN-BORN NON-CIT FEM 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 15.0092 | 0.3356009... | 0.9488997... |

### S4XICE042 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINA FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 10.0436 | 0.3896932... | 0.8180164... |

### S5XICE042 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 LATINA FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 9.4608  | 0.2104609... | 0.6067320... |

### S4XICE043 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 FRGN-BORN NON-CITIZEN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE043 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 FRGN-BORN NON-CITIZEN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 8.2513  | 0.1868018... | 0.5176430... |

### S4XICE044 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0       | 1.1948  | 0.2182404... | 0.3189787... |

### S5XICE044 - AVG FEMALE REMOVALS OVER PAST 6 MONTHS / 1,000 FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 4.3426  | 0.1008891... | 0.2845967... |

### S4XICE045 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINA FRGN-BORN NON-CIT FEM 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |           |
|--|-----------|
|  | Frequency |
|--|-----------|

|         |       |                            |       |
|---------|-------|----------------------------|-------|
| Missing | -9992 | missing in the source data | 15696 |
|         | -9991 | not interviewed            | 5044  |
|         | -9990 | geocode missing            | 5     |

|       |         |
|-------|---------|
| Valid | Invalid |
| 0     | 20745   |

### S5XICE045 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINA FRGN-BORN NON-CIT FEM 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 11365 | 9380    | 0       | 15.0092 | 0.3356009... | 0.9488997... |

### S4XICE046 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINA FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

|       |         |         |         |              |              |
|-------|---------|---------|---------|--------------|--------------|
| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
| 15696 | 5049    | 0       | 10.0436 | 0.3896932... | 0.8180164... |

### S5XICE046 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 LATINA FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 9.4608  | 0.2104609... | 0.6067320... |

### S4XICE047 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 FRGN-BORN NON-CITIZ FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency |
|---------|-------|----------------------------|-----------|
| Missing | -9992 | missing in the source data | 15696     |
|         | -9991 | not interviewed            | 5044      |
|         | -9990 | geocode missing            | 5         |

| Valid | Invalid |
|-------|---------|
| 0     | 20745   |

### S5XICE047 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 FRGN-BORN NON-CITIZ FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 8.2513  | 0.1868018... | 0.5176430... |

### S4XICE048 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0       | 1.1948  | 0.2182404... | 0.3189787... |

### S5XICE048 - AVG FEMALE REMOVALS OVER PAST 12 MONTHS / 1,000 FOREIGN-BORN FEMALES 18+

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 4.3426  | 0.1008891... | 0.2845967... |

### S5XLEGDEM001 - PERCENT OF STATE LEGISLATURE IN 2015 THAT WAS ASIAN

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 20        | 0.1%       |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,396     | 45.29%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11349 | 9396    | 0       | 0.3421  | 0.0220087... | 0.0460213... |

### S5XLEGDEM002 - PERCENT OF STATE LEGISLATURE IN 2015 THAT WAS HISPANIC

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 20    | 0.1%   |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,396 | 45.29% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11349 | 9396    | 0       | 0.3661  | 0.0758424... | 0.0818032... |

### S1XPOP001 - LAWFUL PERMANENT RESIDENTS PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9990 | geocode missing | 133       | 0.64%      |            |
|         |       | Total           | 133       | 0.64%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 20612 | 133     | 1648.1  | 4343.2  | 2819.0372... | 583.86173... |

### S2XPOP001 - LAWFUL PERMANENT RESIDENTS PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 6009      | 28.97%     |            |
|         | -9990 | geocode missing | 81        | 0.39%      |            |
|         |       | Total           | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 14655 | 6090    | 1762.4  | 4974.9  | 3360.3174... | 713.19570... |

### S3XPOP001 - LAWFUL PERMANENT RESIDENTS PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,856 | 28.23% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 14889 | 5856    | 2038.8  | 6142.6  | 3408.6264... | 697.22554... |

### S4XPOP001 - LAWFUL PERMANENT RESIDENTS PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 1836.9  | 5190    | 2998.7061... | 650.48849... |

### S5XPOP001 - LAWFUL PERMANENT RESIDENTS PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1846.4  | 6486.9  | 2713.5856... | 618.43715... |

### S5XPOP002 - NEWLY ARRIVED REFUGEES PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 64        | 0.31%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |

|  |  |       |       |       |  |
|--|--|-------|-------|-------|--|
|  |  | Total | 9,440 | 45.5% |  |
|--|--|-------|-------|-------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11305 | 9440    | 1       | 2196.2  | 232.27076... | 283.84657... |

### S1XPOP003 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9990 | geocode missing | 133       | 0.64%      |            |
|         |       | Total           | 133       | 0.64%      |            |

| Valid | Invalid | Minimum   | Maximum    | Mean         | StdDev       |
|-------|---------|-----------|------------|--------------|--------------|
| 20612 | 133     | 6026.2017 | 39110.0313 | 20418.550... | 8038.4149... |

### S2XPOP003 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 6009      | 28.97%     |            |
|         | -9990 | geocode missing | 81        | 0.39%      |            |
|         |       | Total           | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum   | Maximum    | Mean         | StdDev       |
|-------|---------|-----------|------------|--------------|--------------|
| 14655 | 6090    | 8489.8105 | 43124.4531 | 21788.053... | 7761.5676... |

### S3XPOP003 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |
|         |       | Total           | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 14889 | 5856    | 12355.2383 | 60950.4922 | 28797.963... | 9862.8719... |

### S4XPOP003 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum   | Maximum    | Mean         | StdDev       |
|-------|---------|-----------|------------|--------------|--------------|
| 15696 | 5049    | 6348.7227 | 57798.6953 | 33238.037... | 11489.823... |

### S5XPOP003 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum   | Maximum   | Mean         | StdDev       |
|-------|---------|-----------|-----------|--------------|--------------|
| 11369 | 9376    | 4924.3618 | 48709.543 | 25443.387... | 8531.8589... |

### S1XPOP004 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9990 | geocode missing | 133       | 0.64%      |            |
|         |       | Total           | 133       | 0.64%      |            |

| Valid | Invalid | Minimum    | Maximum     | Mean         | StdDev       |
|-------|---------|------------|-------------|--------------|--------------|
| 20612 | 133     | 13792.1523 | 107119.9063 | 51805.677... | 26140.108... |

### S2XPOP004 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 6009      | 28.97%     |            |
|         | -9990 | geocode missing | 81        | 0.39%      |            |
|         |       | Total           | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum    | Maximum     | Mean         | StdDev       |
|-------|---------|------------|-------------|--------------|--------------|
| 14655 | 6090    | 17045.7441 | 124022.2031 | 55581.188... | 26611.086... |

### S3XPOP004 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |
|         |       | Total           | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum    | Maximum     | Mean         | StdDev       |
|-------|---------|------------|-------------|--------------|--------------|
| 14889 | 5856    | 24024.6016 | 212481.4844 | 76979.671... | 41437.342... |

### S4XPOP004 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum    | Maximum     | Mean         | StdDev       |
|-------|---------|------------|-------------|--------------|--------------|
| 15696 | 5049    | 11203.2266 | 192905.4844 | 88680.287... | 46825.018... |

### S5XPOP004 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum   | Maximum     | Mean         | StdDev  |
|-------|---------|-----------|-------------|--------------|---------|
| 11369 | 9376    | 8913.9268 | 143999.6406 | 57315.987... | 2.72E+4 |

### S1XPOP005 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN NON-CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9990 | geocode missing | 133       | 0.64%      |            |
|         |       | Total           | 133       | 0.64%      |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 20612 | 133     | 10251.3633 | 82836.3125 | 34903.104... | 12077.340... |

### S2XPOP005 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN NON-CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 6009      | 28.97%     |            |
|         | -9990 | geocode missing | 81        | 0.39%      |            |
|         |       | Total           | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 14655 | 6090    | 15541.9863 | 80494.5547 | 37100.665... | 11123.915... |

### S3XPOP005 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN NON-CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |
|         |       | Total           | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 14889 | 5856    | 25436.6621 | 86575.1797 | 47721.973... | 11584.816... |

### S4XPOP005 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN NON-CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 15696 | 5049    | 14651.5859 | 83064.3672 | 55277.123... | 13273.880... |

### S5XPOP005 - NUMBER OF UNDOCUMENTED IMMIGRANTS PER 100,000 FOREIGN-BORN NON-CITIZEN POP

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum    | Maximum    | Mean         | StdDev       |
|-------|---------|------------|------------|--------------|--------------|
| 11369 | 9376    | 11002.5527 | 74911.9766 | 47371.026... | 11270.110... |

### S1XPOP006 - STATE SHARE OF THE TOTAL UNDOCUMENTED IMMIGRANT POPULATION

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9990 | geocode missing | 133       | 0.64%      |            |
|         |       | Total           | 133       | 0.64%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 20612 | 133     | 0.0009  | 0.3565  | 0.0883225... | 0.1278418... |

### S2XPOP006 - STATE SHARE OF THE TOTAL UNDOCUMENTED IMMIGRANT POPULATION

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 6009      | 28.97%     |            |
|         | -9990 | geocode missing | 81        | 0.39%      |            |
|         |       | Total           | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 14655 | 6090    | 0.0008  | 0.3323  | 0.0833333... | 0.1186798... |

### S3XPOP006 - STATE SHARE OF THE TOTAL UNDOCUMENTED IMMIGRANT POPULATION

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |
|         |       | Total           | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 14889 | 5856    | 0.0005  | 0.252   | 0.0707681... | 0.0901426... |

### S4XPOP006 - STATE SHARE OF THE TOTAL UNDOCUMENTED IMMIGRANT POPULATION

| Type    |         |                 | Numeric (Double) |              |              |
|---------|---------|-----------------|------------------|--------------|--------------|
|         |         |                 | Frequency        | % of total   | % of valid   |
| Missing | -9991   | not interviewed | 5044             | 24.31%       |              |
|         | -9990   | geocode missing | 5                | 0.02%        |              |
|         |         | Total           | 5,049            | 24.34%       |              |
| Valid   | Invalid | Minimum         | Maximum          | Mean         | StdDev       |
| 15696   | 5049    | 0.0002          | 0.2274           | 0.0634741... | 0.0781098... |

### S5XPOP006 - STATE SHARE OF THE TOTAL UNDOCUMENTED IMMIGRANT POPULATION

| Type    |         |                 | Numeric (Double) |              |              |
|---------|---------|-----------------|------------------|--------------|--------------|
|         |         |                 | Frequency        | % of total   | % of valid   |
| Missing | -9991   | not interviewed | 8445             | 40.71%       |              |
|         | -9990   | geocode missing | 931              | 4.49%        |              |
|         |         | Total           | 9,376            | 45.2%        |              |
| Valid   | Invalid | Minimum         | Maximum          | Mean         | StdDev       |
| 11369   | 9376    | 0.0002          | 0.2073           | 0.0568983... | 0.0680751... |

### C4XPOP007 - FOREIGN-BORN POP PER 100 POP

| Type    |         |                 | Numeric (Double) |              |              |
|---------|---------|-----------------|------------------|--------------|--------------|
|         |         |                 | Frequency        | % of total   | % of valid   |
| Missing | -9991   | not interviewed | 5044             | 24.31%       |              |
|         | -9990   | geocode missing | 5                | 0.02%        |              |
|         |         | Total           | 5,049            | 24.34%       |              |
| Valid   | Invalid | Minimum         | Maximum          | Mean         | StdDev       |
| 15696   | 5049    | 0               | 49.8648          | 13.009543... | 12.242678... |

### C5XPOP007 - FOREIGN-BORN POP PER 100 POP

| Type |  |  | Numeric (Double) |  |  |
|------|--|--|------------------|--|--|
|------|--|--|------------------|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 51.5912 | 13.448229... | 11.792466... |

### S4XPOP007 - FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 1.2826  | 26.911  | 12.311106... | 8.4873801... |

### S5XPOP007 - FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.5287  | 27.2042 | 13.071150... | 8.3158824... |

### C4XPOP008 - FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 25.289  | 7.4088938... | 6.8717565... |

 C5XPOP008 - FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 31.2449 | 6.6256533... | 5.6007946... |

 S4XPOP008 - FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.6974  | 14.8605 | 7.0479317... | 4.6478756... |

 S5XPOP008 - FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.7366  | 13.524  | 6.6306280... | 3.9304890... |

 C4XPOP009 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,049 | 24.34% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.6361  | 0.9696383... | 0.7502199... |

### C5XPOP009 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 3.3201  | 0.7523981... | 0.6020946... |

### S4XPOP009 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.1568  | 1.528   | 1.0302286... | 0.3977266... |

### S5XPOP009 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0486  | 1.3494  | 0.7463343... | 0.3406424... |

### C4XPOP010 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 12.1988 | 3.9085916... | 2.9778110... |

### C5XPOP010 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 14.3228 | 3.3517584... | 2.7357892... |

### S4XPOP010 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.6053  | 5.9857  | 4.1573264... | 1.5328388... |

### S5XPOP010 - UNDER 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.2111  | 6.1414  | 3.3170336... | 1.5542283... |

### C4XPOP011 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.247   | 0.7823022... | 0.6687635... |

### C5XPOP011 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 2.7999  | 0.5530195... | 0.4707142... |

### S5XPOP011 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0368  | 1.0148  | 0.5525683... | 0.2711675... |

### C4XPOP012 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 10.733  | 3.1247293... | 2.6010979... |

### C5XPOP012 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 10.8862 | 2.4690049... | 2.1528038... |

### S5XPOP012 - UNDER 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1721  | 4.6184  | 2.4486600... | 1.2074578... |

 C4XPOP013 - 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 48.7775 | 12.023817... | 11.603578... |

 C5XPOP013 - 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 49.7427 | 12.726355... | 11.329495... |

 S4XPOP013 - 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 1.86    | 25.3831 | 13.781930... | 7.5035751... |

 S5XPOP013 - 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.3999  | 26.0444 | 12.324812... | 8.0075542... |

#### C4XPOP014 - 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 60.1807 | 16.254032... | 15.712441... |

#### C5XPOP014 - 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 61.1143 | 16.483628... | 14.582828... |

#### S4XPOP014 - 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.5105  | 34.0834 | 18.343355... | 10.025902... |

 S5XPOP014 - 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.7524  | 33.8976 | 15.924139... | 10.328723... |

 C4XPOP015 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 24.0855 | 6.5816757... | 6.1856790... |

 C5XPOP015 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 33.939  | 6.1568669... | 5.3270379... |

 S5XPOP015 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.634   | 12.6343 | 6.0780464... | 3.6807120... |

### C4XPOP016 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 30.9314 | 8.8790215... | 8.4365956... |

### C5XPOP016 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 40.0125 | 7.8460704... | 6.6030666... |

### S5XPOP016 - 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.7936  | 16.444  | 7.8701828... | 4.7944972... |

### C4XPOP017 - MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 1.8712  | 0.4983439... | 0.3974539... |

### C5XPOP017 - MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.7298  | 0.3760569... | 0.2961528... |

### S4XPOP017 - MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.0899  | 0.7795  | 0.5234639... | 0.2087620... |

 S5XPOP017 - MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0144  | 0.6887  | 0.3776973... | 0.1771755... |

 C4XPOP018 - MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 12.697  | 3.9183074... | 3.0789374... |

 C5XPOP018 - MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 14.044  | 3.3207591... | 2.7487479... |

### S4XPOP018 - MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.6725  | 5.9493  | 4.1243595... | 1.5758500... |

### S5XPOP018 - MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1222  | 6.1394  | 3.2803866... | 1.5759609... |

### C4XPOP019 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 1.6408  | 0.4046457... | 0.3412781... |

### C5XPOP019 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.584   | 0.2850345... | 0.2433815... |

### S5XPOP019 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0144  | 0.5193  | 0.2843871... | 0.1408036... |

### C4XPOP020 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 11.3629 | 3.1938618... | 2.6870791... |

### C5XPOP020 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 10.1608 | 2.4785556... | 2.1222705... |

### S5XPOP020 - MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1222  | 4.6291  | 2.4633716... | 1.2258946... |

### C4XPOP021 - MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 22.4962 | 6.1020451... | 5.8380226... |

### C5XPOP021 - MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 32.2901 | 6.1307800... | 5.3871008... |

### S4XPOP021 - MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 1.0594  | 12.557  | 6.8846330... | 3.6536093... |

### S5XPOP021 - MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.6738  | 12.5261 | 5.9526387... | 3.7791845... |

### C4XPOP022 - MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 58.895  | 16.338507... | 15.255562... |

### C5XPOP022 - MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 64.5316 | 16.339472... | 14.342857... |

### S4XPOP022 - MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 3.006   | 33.9407 | 18.696160... | 9.8782223... |

### S5XPOP022 - MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|
|-------|---------|---------|---------|------|--------|

|       |      |       |         |              |              |
|-------|------|-------|---------|--------------|--------------|
| 11365 | 9380 | 1.721 | 33.1115 | 15.773576... | 9.9496095... |
|-------|------|-------|---------|--------------|--------------|

### C4XPOP023 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 16.7004 | 3.4970024... | 3.2569068... |

### C5XPOP023 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 31.9244 | 3.0876097... | 2.6006654... |

### S5XPOP023 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.3128  | 6.3914  | 3.0905129... | 1.8342395... |

### C4XPOP024 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 38.9609 | 9.4914195... | 8.7991665... |

### C5XPOP024 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 57.9116 | 8.2479904... | 6.8938149... |

### S5XPOP024 - MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |  |  |  |  |
|------|------------------|--|--|--|--|
| Type | Numeric (Double) |  |  |  |  |
|------|------------------|--|--|--|--|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.799   | 16.895  | 8.2028163... | 4.8593688... |

 C4XPOP025 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.0341  | 0.4764246... | 0.3689313... |

 C5XPOP025 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.4233  | 0.3710333... | 0.2944557... |

 S4XPOP025 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.0669  | 0.7485  | 0.5067867... | 0.1912628... |

 S5XPOP025 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0315  | 0.6614  | 0.3686460... | 0.1649735... |

### C4XPOP026 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 18.9234 | 3.9373637... | 3.0140677... |

### C5XPOP026 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 14.2312 | 3.3886636... | 2.7542374... |

### S4XPOP026 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.5337  | 6.0241  | 4.1917308... | 1.5074947... |

### S5XPOP026 - FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.3039  | 6.1488  | 3.3554038... | 1.5453327... |

### C4XPOP027 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.0088  | 0.3736404... | 0.3199694... |

### C5XPOP027 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 8445  | 40.71% |  |
|         | -9990 | geocode missing | 931   | 4.49%  |  |
|         |       | Total           | 9,376 | 45.2%  |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.3638  | 0.2696379... | 0.2358055... |

### S5XPOP027 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0199  | 0.4955  | 0.2681986... | 0.1320287... |

### C4XPOP028 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 19.4554 | 3.0749901... | 2.6045641... |

### C5XPOP028 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |

|  |  |       |       |       |  |
|--|--|-------|-------|-------|--|
|  |  | Total | 9,376 | 45.2% |  |
|--|--|-------|-------|-------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 10.9983 | 2.4494310... | 2.1726205... |

### S5XPOP028 - FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1991  | 4.699   | 2.4332006... | 1.2036544... |

### C4XPOP029 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 24.1831 | 6.0742231... | 5.9565072... |

### C5XPOP029 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev |
|-------|---------|---------|---------|--------------|--------|
| 11369 | 9376    | 0       | 26.3469 | 6.5870818... | 6E+0   |

 S4XPOP029 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.8007  | 12.8261 | 6.8972897... | 3.8638485... |

 S5XPOP029 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.7261  | 13.5183 | 6.3721682... | 4.2367073... |

 C4XPOP030 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 60.3701 | 15.930658... | 15.692858... |

 C5XPOP030 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 65.7656 | 16.477660... | 14.901735... |

### S4XPOP030 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.061   | 34.2243 | 18.008242... | 10.193391... |

### S5XPOP030 - FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.7826  | 34.66   | 16.073021... | 10.713751... |

### C4XPOP031 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 11.6084 | 3.0862593... | 2.9409747... |

### C5XPOP031 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 10.0267 | 2.9897714... | 2.5731535... |

### S5XPOP031 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.3212  | 6.2429  | 2.9875429... | 1.8505941... |

### C4XPOP032 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 31.0359 | 8.0476898... | 7.6666384... |

### C5XPOP032 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 26.4093 | 7.4689670... | 6.3919342... |

### S5XPOP032 - FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.7885  | 16.0065 | 7.5571056... | 4.7427343... |

### C4XPOP033 - LATINO POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 87.5832 | 15.551549... | 16.882917... |

### C5XPOP033 - LATINO POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 86.6349 | 17.126500... | 17.013867... |

### S4XPOP033 - LATINO POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 1.0141  | 44.9018 | 15.551273... | 13.310005... |

### S5XPOP033 - LATINO POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.256   | 49.1178 | 17.303113... | 13.564485... |

### C4XPOP034 - LATINO FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 41.5626 | 6.5651131... | 8.6365398... |

### C5XPOP034 - LATINO FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev |
|-------|---------|---------|---------|--------------|--------|
| 11369 | 9376    | 0       | 44.2096 | 6.1303053... | 8E+0   |

### S4XPOP034 - LATINO FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.1391  | 14.4433 | 5.9651154... | 5.0112607... |

### S5XPOP034 - LATINO FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.2089  | 13.6379 | 5.8543898... | 4.6276548... |

 C4XPOP035 - LATINO FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 22.5111 | 4.4662654... | 5.1961835... |

 C5XPOP035 - LATINO FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 29.811  | 3.7554976... | 4.3046600... |

 S5XPOP035 - LATINO FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1019  | 8.7235  | 3.6921438... | 2.8097242... |

 C4XPOP036 - LATINO < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,049 | 24.34% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 32.5696 | 5.2338734... | 5.3821211... |

### C5XPOP036 - LATINO < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 26.7057 | 5.2544566... | 4.6991068... |

### S4XPOP036 - LATINO < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.3752  | 13.8282 | 5.3348988... | 4.5774636... |

### S5XPOP036 - LATINO < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.3912  | 14.1795 | 5.4682704... | 4.1061735... |

### C4XPOP037 - LATINO < 18 YRS POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 95.817  | 20.512112... | 20.155838... |

### C5XPOP037 - LATINO < 18 YRS POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 93.9555 | 22.966175... | 19.893008... |

### S4XPOP037 - LATINO < 18 YRS POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 3.0506  | 50.2033 | 27.782672... | 17.271810... |

### S5XPOP037 - LATINO < 18 YRS POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.9312  | 60.5743 | 23.821612... | 17.043690... |

#### C4XPOP038 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.412   | 0.5286606... | 0.5689162... |

#### C5XPOP038 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 2.2611  | 0.3125134... | 0.3954486... |

#### S4XPOP038 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.0157  | 1.18    | 0.4671091... | 0.3449902... |

#### S5XPOP038 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.7047  | 0.3035309... | 0.2060342... |

#### C4XPOP039 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

| Type | Numeric (Double) |
|------|------------------|
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 10.9371 | 2.0943207... | 2.2306965... |

#### C5XPOP039 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

| Type | Numeric (Double) |
|------|------------------|
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 11.5949 | 1.4035686... | 1.9006254... |

#### S4XPOP039 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

| Type | Numeric (Double) |
|------|------------------|
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.167   | 3.6229  | 2.2200558... | 1.1606041... |

 S5XPOP039 - LATINO < 18 YRS FOREIGN-BORN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 3.5499  | 1.3417839... | 0.9164953... |

 C4XPOP040 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.3936  | 0.4782901... | 0.5304432... |

 C5XPOP040 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.7385  | 0.2560122... | 0.3203698... |

### S5XPOP040 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.6013  | 0.2493525... | 0.1760943... |

### C4XPOP041 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 11.1349 | 1.8823954... | 2.0522818... |

### C5XPOP041 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 8.7471  | 1.1406045... | 1.4961260... |

### S5XPOP041 - LATINO < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 2.7656  | 1.0986439... | 0.7675168... |

### C4XPOP042 - LATINO 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 54.9786 | 10.368045... | 11.892042... |

### C5XPOP042 - LATINO 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 60.233  | 11.808454... | 12.315241... |

### S4XPOP042 - LATINO 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.6388  | 31.0736 | 10.216392... | 8.7825647... |

### S5XPOP042 - LATINO 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.8589  | 35.2352 | 11.834843... | 9.5163921... |

### C4XPOP043 - LATINO 18+ YRS POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 86.1144 | 13.851922... | 15.815012... |

### C5XPOP043 - LATINO 18+ YRS POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 83.4583 | 15.347484... | 16.070824... |

 S4XPOP043 - LATINO 18+ YRS POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.005   | 32.982  | 18.012417... | 12.143306... |

 S5XPOP043 - LATINO 18+ YRS POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.0812  | 45.7116 | 15.367828... | 12.490163... |

 C4XPOP044 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 36.0939 | 6.0065960... | 7.8668656... |

 C5XPOP044 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 8445  | 40.71% |  |
|         | -9990 | geocode missing | 931   | 4.49%  |  |
|         |       | Total           | 9,376 | 45.2%  |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 41.5982 | 5.8302198... | 7.6236487... |

### S4XPOP044 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.1181  | 13.5185 | 5.4979847... | 4.6828104... |

### S5XPOP044 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1909  | 13.1049 | 5.5508496... | 4.4394650... |

### C4XPOP045 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 47.2878 | 8.0580735... | 10.550595... |

 C5XPOP045 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 55.0696 | 7.5899004... | 10.018160... |

 S4XPOP045 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.7498  | 18.1522 | 9.3361683... | 6.1078920... |

 S5XPOP045 - LATINO 18+ YRS FOREIGN-BORN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.2445  | 17.0564 | 7.1956488... | 5.7744310... |

 C4XPOP046 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 19.4899 | 4.0752280... | 4.8651473... |

### C5XPOP046 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 30.0012 | 3.4410924... | 3.8537804... |

### S5XPOP046 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0894  | 8.2639  | 3.4427973... | 2.6514346... |

### C4XPOP047 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 27.6242 | 5.4362932... | 6.5085874... |

### C5XPOP047 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 37.1926 | 4.5058451... | 5.1193293... |

### S5XPOP047 - LATINO 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1097  | 10.7557 | 4.4730329... | 3.4817853... |

### C4XPOP048 - LATINO MALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 41.5758 | 8.0046790... | 8.4669382... |

### C5XPOP048 - LATINO MALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 40.2574 | 8.6332934... | 8.3823612... |

### S4XPOP048 - LATINO MALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.4248  | 22.4657 | 8.0357996... | 6.7943363... |

### S5XPOP048 - LATINO MALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.6287  | 24.4032 | 8.7435493... | 6.7792142... |

### C4XPOP049 - LATINO MALE POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 88.2439 | 16.182891... | 17.076305... |

### C5XPOP049 - LATINO MALE POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 80.2301 | 17.526165... | 16.985724... |

### S4XPOP049 - LATINO MALE POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.724   | 38.0096 | 21.228115... | 13.779806... |

### S5XPOP049 - LATINO MALE POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.2725  | 49.1854 | 17.695525... | 13.625472... |

 C4XPOP050 - LATINA FEMALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 45.3078 | 7.5358185... | 8.3956263... |

 C5XPOP050 - LATINA FEMALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 42.1418 | 8.5079544... | 8.6822749... |

 S4XPOP050 - LATINA FEMALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.5727  | 22.4361 | 7.5154700... | 6.5189339... |

 S5XPOP050 - LATINA FEMALE POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 9,380 | 45.22% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.6273  | 24.7146 | 8.5595712... | 6.7869637... |

#### C4XPOP051 - LATINA FEMALE POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 88.1583 | 14.915299... | 16.646890... |

#### C5XPOP051 - LATINA FEMALE POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 85.3096 | 16.721039... | 16.979057... |

#### S4XPOP051 - LATINA FEMALE POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 1.8521  | 36.0165 | 19.765964... | 13.285121... |

#### S5XPOP051 - LATINA FEMALE POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.2399  | 49.0513 | 16.922900... | 13.502468... |

### C4XPOP052 - LATINO MALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 19.1444 | 3.5107540... | 4.3296163... |

### C5XPOP052 - LATINO MALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 29.1367 | 3.1166082... | 3.9279294... |

### S4XPOP052 - LATINO MALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|
|-------|---------|---------|---------|------|--------|

|       |      |        |        |              |              |
|-------|------|--------|--------|--------------|--------------|
| 15696 | 5049 | 0.0695 | 7.5908 | 3.1963686... | 2.6075592... |
|-------|------|--------|--------|--------------|--------------|

### S5XPOP052 - LATINO MALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0896  | 6.843   | 2.9710050... | 2.2743615... |

### C4XPOP053 - LATINO MALE FOREIGN-BORN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 39.1314 | 7.0880090... | 8.7280705... |

### C5XPOP053 - LATINO MALE FOREIGN-BORN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 46.7202 | 6.3841711... | 8.0452120... |

### S4XPOP053 - LATINO MALE FOREIGN-BORN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.753   | 15.0497 | 8.0428977... | 4.9526161... |

### S5XPOP053 - LATINO MALE FOREIGN-BORN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1776  | 13.78   | 6.0197416... | 4.5846222... |

### C4XPOP054 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 16.2795 | 2.5467026... | 2.9316858... |

### C5XPOP054 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |

|  |  |       |       |       |  |
|--|--|-------|-------|-------|--|
|  |  | Total | 9,376 | 45.2% |  |
|--|--|-------|-------|-------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 27.9993 | 1.9735465... | 2.1627348... |

### S5XPOP054 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0484  | 4.5443  | 1.9539074... | 1.4400412... |

### C4XPOP055 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 27.5449 | 5.1279070... | 5.8467855... |

### C5XPOP055 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 46.2716 | 3.9914182... | 4.3567350... |

### S5XPOP055 - LATINO MALE FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0988  | 9.1509  | 3.9579181... | 2.8966754... |

### C4XPOP056 - LATINA FEMALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 21.76   | 3.0942616... | 4.3778213... |

### C5XPOP056 - LATINA FEMALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 22.8097 | 3.0657243... | 4.1798086... |

### S4XPOP056 - LATINA FEMALE FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.0696  | 6.9036  | 2.7687462... | 2.4096212... |

### S5XPOP056 - LATINA FEMALE FOREIGN-BORN POP PER 100 POP

Type Numeric (Double)

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0961  | 6.7949  | 2.8833820... | 2.3567287... |

### C4XPOP057 - LATINA FEMALE FOREIGN-BORN POP PER 100 FEMALE POP

Type Numeric (Double)

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 42.091  | 6.0865342... | 8.5505847... |

### C5XPOP057 - LATINA FEMALE FOREIGN-BORN POP PER 100 FEMALE POP

Type Numeric (Double)

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 45.3925 | 5.9909675... | 8.1963221... |

 S4XPOP057 - LATINA FEMALE FOREIGN-BORN POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.5634  | 13.8345 | 7.0231588... | 4.6383071... |

 S5XPOP057 - LATINA FEMALE FOREIGN-BORN POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1905  | 13.4977 | 5.6943550... | 4.6728051... |

 C4XPOP058 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 10.969  | 1.9734650... | 2.4153442... |

 C5XPOP058 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 9.3387  | 1.7302981... | 2.0187992... |

### S5XPOP058 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0411  | 4.1793  | 1.7382375... | 1.3709274... |

### C4XPOP059 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 21.0488 | 4.0524157... | 5.1106749... |

### C5XPOP059 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 18.83   | 3.4340962... | 3.9952253... |

### S5XPOP059 - LATINA FEMALE FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0829  | 8.3019  | 3.4348365... | 2.7261523... |

### C4XPOP060 - LATINO MALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 17.5098 | 2.6822142... | 2.7514059... |

### C5XPOP060 - LATINO MALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|
|-------|---------|---------|---------|------|--------|

|       |      |   |         |              |              |
|-------|------|---|---------|--------------|--------------|
| 11369 | 9376 | 0 | 13.0036 | 2.6829276... | 2.3877302... |
|-------|------|---|---------|--------------|--------------|

#### S4XPOP060 - LATINO MALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.1437  | 7.1129  | 2.7315176... | 2.3389617... |

#### S5XPOP060 - LATINO MALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.2086  | 7.2064  | 2.7935805... | 2.0896088... |

#### C4XPOP061 - LATINO MALE < 18 YRS POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 94.4377 | 20.543176... | 20.126713... |

#### C5XPOP061 - LATINO MALE < 18 YRS POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 8445  | 40.71% |  |
|         | -9990 | geocode missing | 931   | 4.49%  |  |
|         |       | Total           | 9,376 | 45.2%  |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 87.9339 | 22.956214... | 19.788979... |

#### S4XPOP061 - LATINO MALE < 18 YRS POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 3.3521  | 50.0536 | 27.773752... | 17.217929... |

#### S5XPOP061 - LATINO MALE < 18 YRS POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.9766  | 60.5244 | 23.799331... | 16.973168... |

#### C4XPOP062 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 1.6134  | 0.2788930... | 0.3026853... |

 C5XPOP062 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.1778  | 0.1604770... | 0.2036998... |

 S4XPOP062 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.0074  | 0.5786  | 0.2421313... | 0.1743260... |

 S5XPOP062 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.3646  | 0.1569069... | 0.1052260... |

 C4XPOP063 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE  
POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 11.3666 | 2.1413346... | 2.2603763... |

### C5XPOP063 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 11.6208 | 1.4085887... | 1.9027566... |

### S4XPOP063 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.1182  | 3.8583  | 2.2396566... | 1.1723834... |

### S5XPOP063 - LATINO MALE < 18 YRS FOREIGN-BORN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 3.5749  | 1.3562908... | 0.9177426... |

### C4XPOP064 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 1.5366  | 0.2501216... | 0.2709060... |

### C5XPOP064 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.0467  | 0.1308018... | 0.1593165... |

### S5XPOP064 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.3142  | 0.1301244... | 0.0907916... |

### C4XPOP065 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 11.1926 | 1.9356440... | 2.0814584... |

### C5XPOP065 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 8.3301  | 1.1424217... | 1.4559766... |

### S5XPOP065 - LATINO MALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 2.9772  | 1.1213130... | 0.7755951... |

### C4XPOP066 - LATINO MALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 32.6782 | 5.3272046... | 5.8275571... |

### C5XPOP066 - LATINO MALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 37.2052 | 5.9707648... | 6.1602492... |

### S4XPOP066 - LATINO MALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.2618  | 15.3528 | 5.3042864... | 4.4754345... |

 S5XPOP066 - LATINO MALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.4201  | 17.303  | 5.9499633... | 4.7147693... |

 C4XPOP067 - LATINO MALE 18+ YRS POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 83.2647 | 14.624613... | 16.046004... |

 C5XPOP067 - LATINO MALE 18+ YRS POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 82.9212 | 15.783478... | 16.014366... |

 S4XPOP067 - LATINO MALE 18+ YRS POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.3994  | 34.282  | 18.912532... | 12.467526... |

### S5XPOP067 - LATINO MALE 18+ YRS POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.0812  | 45.7041 | 15.800689... | 12.558507... |

### C4XPOP068 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 17.2884 | 3.2001022... | 3.9536063... |

### C5XPOP068 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 30.5563 | 2.9687836... | 3.6668835... |

 S4XPOP068 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.0595  | 7.1091  | 2.9542368... | 2.4400269... |

 S5XPOP068 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0885  | 6.5622  | 2.8141007... | 2.1791836... |

 C4XPOP069 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 49.62   | 8.7936614... | 11.013222... |

 C5XPOP069 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 54.5079 | 7.8960352... | 9.7693005... |

### S4XPOP069 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.8935  | 19.0942 | 10.098740... | 6.3696028... |

### S5XPOP069 - LATINO MALE 18+ YRS FOREIGN-BORN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.227   | 17.3464 | 7.4704267... | 5.7697248... |

### C4XPOP070 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 14.8804 | 2.2935979... | 2.6630775... |

### C5XPOP070 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 27.9869 | 1.8431990... | 2.0191185... |

### S5XPOP070 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0381  | 4.2978  | 1.8237854... | 1.3585980... |

### C4XPOP071 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,049 | 24.34% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 37.6704 | 6.3208184... | 7.3754302... |

### C5XPOP071 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 51.253  | 4.9287888... | 5.3991716... |

### S5XPOP071 - LATINO MALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 MALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0967  | 11.3608 | 4.8490793... | 3.6186988... |

### C4XPOP072 - LATINA FEMALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 17.1125 | 2.5524469... | 2.6357072... |

 C5XPOP072 - LATINA FEMALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 12.4235 | 2.5688058... | 2.3008403... |

 S4XPOP072 - LATINA FEMALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.2045  | 6.7153  | 2.6033912... | 2.2386368... |

 S5XPOP072 - LATINA FEMALE < 18 YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.1583  | 6.997   | 2.6746856... | 2.0167799... |

 C4XPOP073 - LATINA FEMALE < 18 YRS POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 92.4791 | 20.479704... | 20.209001... |

### C5XPOP073 - LATINA FEMALE < 18 YRS POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 90.2744 | 22.956272... | 19.954743... |

### S4XPOP073 - LATINA FEMALE < 18 YRS POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 2.7292  | 50.3611 | 27.792035... | 17.329937... |

### S5XPOP073 - LATINA FEMALE < 18 YRS POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean | StdDev |
|-------|---------|---------|---------|------|--------|
|-------|---------|---------|---------|------|--------|

|       |      |        |         |              |              |
|-------|------|--------|---------|--------------|--------------|
| 11365 | 9380 | 1.6275 | 60.7614 | 23.844803... | 17.119443... |
|-------|------|--------|---------|--------------|--------------|

#### C4XPOP074 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 3.0174  | 0.2522747... | 0.2791297... |

#### C5XPOP074 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 1.1086  | 0.1525960... | 0.1977240... |

#### S4XPOP074 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 0.638   | 0.2249806... | 0.1714496... |

#### S5XPOP074 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.3447  | 0.1466333... | 0.1018822... |

### C4XPOP075 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 20.0296 | 2.0458522... | 2.2490990... |

### C5XPOP075 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 11.0527 | 1.3858417... | 1.8616051... |

### S4XPOP075 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                            |        |        |  |
|---------|-------|----------------------------|--------|--------|--|
| Missing | -9992 | missing in the source data | 15560  | 75.01% |  |
|         | -9991 | not interviewed            | 5044   | 24.31% |  |
|         | -9990 | geocode missing            | 5      | 0.02%  |  |
|         |       | Total                      | 20,609 | 99.34% |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.2196  | 3.6161  | 2.1993183... | 1.1581250... |

### S5XPOP075 - LATINA FEMALE < 18 YRS FOREIGN-BORN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 3.5462  | 1.3264972... | 0.9259160... |

### C4XPOP076 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 2.9796  | 0.2240601... | 0.2509285... |

### C5XPOP076 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|  |  |  | Frequency | % of total | % of valid |
|--|--|--|-----------|------------|------------|
|--|--|--|-----------|------------|------------|

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 8445  | 40.71% |  |
|         | -9990 | geocode missing | 931   | 4.49%  |  |
|         |       | Total           | 9,376 | 45.2%  |  |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 0.9124  | 0.1256100... | 0.1662063... |

### S5XPOP076 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 0.2872  | 0.1192199... | 0.0863191... |

### C4XPOP077 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 19.3156 | 1.8246378... | 2.0491869... |

### C5XPOP077 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |

|  |  |       |       |       |  |
|--|--|-------|-------|-------|--|
|  |  | Total | 9,376 | 45.2% |  |
|--|--|-------|-------|-------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 8.953   | 1.1332514... | 1.5383811... |

### S5XPOP077 - LATINA FEMALE < 18 YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP < 18 YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 2.8208  | 1.0748475... | 0.7697344... |

### C4XPOP078 - LATINA FEMALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 28.9146 | 4.9538522... | 5.8036435... |

### C5XPOP078 - LATINA FEMALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 30.2729 | 5.9295044... | 6.4858321... |

 S4XPOP078 - LATINA FEMALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.3682  | 15.7208 | 4.9120934... | 4.3117172... |

 S5XPOP078 - LATINA FEMALE 18+ YRS POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.4387  | 17.9323 | 5.8848698... | 4.8035654... |

 C4XPOP079 - LATINA FEMALE 18+ YRS POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 85.7831 | 13.098929... | 15.589543... |

 C5XPOP079 - LATINA FEMALE 18+ YRS POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |

|  |  |       |       |       |  |
|--|--|-------|-------|-------|--|
|  |  | Total | 9,376 | 45.2% |  |
|--|--|-------|-------|-------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 88.856  | 15.019327... | 16.451244... |

#### S4XPOP079 - LATINA FEMALE 18+ YRS POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 1.5689  | 31.7115 | 17.143917... | 11.817135... |

#### S5XPOP079 - LATINA FEMALE 18+ YRS POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 1.0812  | 45.7188 | 14.957553... | 12.421450... |

#### C4XPOP080 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 19.8632 | 2.8186468... | 4.0291025... |

#### C5XPOP080 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 21.9517 | 2.9034778... | 3.9989401... |

#### S4XPOP080 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0.0586  | 6.4543  | 2.5437591... | 2.2490374... |

#### S5XPOP080 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0961  | 6.5427  | 2.7367535... | 2.2638051... |

#### C4XPOP081 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,049 | 24.34% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 50.311  | 7.5011971... | 10.704937... |

### C5XPOP081 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 54.8416 | 7.3260998... | 10.067996... |

### S4XPOP081 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0.6166  | 17.2222 | 8.6010963... | 5.8524122... |

### S5XPOP081 - LATINA FEMALE 18+ YRS FOREIGN-BORN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 9,380 | 45.22% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.236   | 16.7751 | 6.9356011... | 5.7822597... |

### C4XPOP082 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 9.6477  | 1.7861857... | 2.2499454... |

### C5XPOP082 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 8.6521  | 1.6072775... | 1.8803862... |

### S5XPOP082 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 POP

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0341  | 3.9661  | 1.6190149... | 1.2940236... |

### C4XPOP083 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 0       | 29.8654 | 4.7220882... | 6.0138661... |

### C5XPOP083 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 0       | 22.9627 | 4.1233454... | 4.8834533... |

### S5XPOP083 - LATINA FEMALE 18+ YRS FOREIGN-BORN NON-CITIZEN POP PER 100 FEMALE POP 18+ YRS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0.0817  | 10.1687 | 4.1168135... | 3.3512086... |

### S4XENFORC008 - INDIVS REMOVED THRU SECURE COMMUNITIES PROG PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15613     | 75.26%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,662    | 99.6%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 83    | 20662   | 0.1     | 698.6   | 137.12771... | 160.78405... |

### S5XENFORC008 - INDIVS REMOVED THRU SECURE COMMUNITIES PROG PER 100,000 FOREIGN-BORN RESIDENTS

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1055      | 5.09%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 10,431    | 50.28%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 10314 | 10431   | 5.2     | 1188.4  | 205.84316... | 191.86591... |

### C4XENFORC009 - MONTHS BETWEEN SECURE COMMUNITIES AGREEMENT ACTIVATION AND RESPONDENT INTERVIEW

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15657     | 75.47%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,706    | 99.81%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 39    | 20706   | 0.1     | 3       | 1.2205128... | 0.7685185... |

 C5XENFORC009 - MONTHS BETWEEN SECURE COMMUNITIES

## AGREEMENT ACTIVATION AND RESPONDENT INTERVIEW

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 8445      | 40.71%     |            |
|         | -9990 | geocode missing | 931       | 4.49%      |            |
|         |       | Total           | 9,376     | 45.2%      |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11369 | 9376    | 40.5    | 119.9   | 78.064684... | 15.572985... |

 S3XENFORC001 - STATE HAD A 287(g) TASK FORCE MODEL IN PLACE

|      |      |
|------|------|
| Type | Code |
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no counties in the state   | 14616     | 70.46%     | 98.17%     |
|         | 1     | some counties in the state | 0         | 0%         | 0%         |
|         | 2     | all counties in the state  | 273       | 1.32%      | 1.83%      |
|         |       | Total                      | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed            | 5575      | 26.87%     |            |
|         | -9990 | geocode missing            | 281       | 1.35%      |            |
|         |       | Total                      | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 2       |

 S4XENFORC001 - STATE HAD A 287(g) TASK FORCE MODEL IN PLACE

|      |      |
|------|------|
| Type | Code |
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no counties in the state   | 11963     | 57.67%     | 76.22%     |
|         | 1     | some counties in the state | 843       | 4.06%      | 5.37%      |
|         | 2     | all counties in the state  | 2890      | 13.93%     | 18.41%     |
|         |       | Total                      | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 2       |

### S4XENFORC003 - OFFICIALS CAN PERFORM IMMIGRATION ENFORCEMENT FUNCS IN JAIL [287(g) JAIL MODEL]

| Type | Code |
|------|------|
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no counties in the state   | 9813      | 47.3%      | 62.52%     |
|         | 1     | some counties in the state | 5122      | 24.69%     | 32.63%     |
|         | 2     | all counties in the state  | 761       | 3.67%      | 4.85%      |
|         |       | Total                      | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 2       |

### S5XENFORC003 - OFFICIALS CAN PERFORM IMMIGRATION ENFORCEMENT FUNCS IN JAIL [287(g) JAIL MODEL]

| Type | Code |
|------|------|
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no counties in the state   | 6821      | 32.88%     | 60.02%     |
|         | 1     | some counties in the state | 3929      | 18.94%     | 34.57%     |
|         | 2     | all counties in the state  | 615       | 2.96%      | 5.41%      |
|         |       | Total                      | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 2       |

### S5XENFORC004 - LIMITED COOPERATION WITH ICE DETAINER REQUESTS

| Type | Code |
|------|------|
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no counties in the state   | 3534      | 17.04%     | 31.1%      |
|         | 1     | some counties in the state | 4026      | 19.41%     | 35.42%     |
|         | 2     | all counties in the state  | 3805      | 18.34%     | 33.48%     |
|         |       | Total                      | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 2       |

#### S4XENFORC005 - E-VERIFY PROHIBITED

| Type | Code |
|------|------|
|------|------|

|         |       |                                       | Frequency | % of total | % of valid |
|---------|-------|---------------------------------------|-----------|------------|------------|
| Valid   | 0     | state does not have a ban on E-Verify | 15078     | 72.68%     | 96.06%     |
|         | 1     | state has a ban on E-Verify           | 618       | 2.98%      | 3.94%      |
|         | 99    | program did not exist                 | 0         | 0%         | 0%         |
|         |       | Total                                 | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed                       | 5044      | 24.31%     |            |
|         | -9990 | geocode missing                       | 5         | 0.02%      |            |
|         |       | Total                                 | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

#### S5XENFORC005 - E-VERIFY PROHIBITED

| Type | Code |
|------|------|
|------|------|

|         |       |                                       | Frequency | % of total | % of valid |
|---------|-------|---------------------------------------|-----------|------------|------------|
| Valid   | 0     | state does not have a ban on E-Verify | 9330      | 44.97%     | 82.09%     |
|         | 1     | state has a ban on E-Verify           | 2035      | 9.81%      | 17.91%     |
|         | 99    | program did not exist                 | 0         | 0%         | 0%         |
|         |       | Total                                 | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data            | 4         | 0.02%      |            |
|         | -9991 | not interviewed                       | 8445      | 40.71%     |            |
|         | -9990 | geocode missing                       | 931       | 4.49%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 9,380 | 45.22% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S4XENFORC006 - OMNIBUS IMMIGRATION BILL WITH MULTIPLE ENFORCEMENT-RELATED MEASURES

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 15688     | 75.62%     | 99.95%     |
|         | 1     | state had the policy          | 8         | 0.04%      | 0.05%      |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XENFORC006 - OMNIBUS IMMIGRATION BILL WITH MULTIPLE ENFORCEMENT-RELATED MEASURES

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9708      | 46.8%      | 85.42%     |
|         | 1     | state had the policy          | 1657      | 7.99%      | 14.58%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S4XENFORC007 - E-VERIFY MANDATE

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                           | Frequency | % of total | % of valid |
|---------|-------|-------------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | no                                                                                        | 12621     | 60.84%     | 80.41%     |
|         | 1     | yes- mandate to all gov't and private use E-verify (all hires)                            | 648       | 3.12%      | 4.13%      |
|         | 2     | Yes - mandate to use E-Verify for some hires (state and local gov't and contractors)      | 2427      | 11.7%      | 15.46%     |
|         | 3     | Yes - mandates the use of E-Verify for all hires with minimum number of employees (6-26+) | 0         | 0%         | 0%         |
|         | 99    | Program did not exist                                                                     | 0         | 0%         | 0%         |
|         |       | Total                                                                                     | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed                                                                           | 5044      | 24.31%     |            |
|         | -9990 | geocode missing                                                                           | 5         | 0.02%      |            |
|         |       | Total                                                                                     | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 2       |

### S5XENFORC007 - E-VERIFY MANDATE

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                           | Frequency | % of total | % of valid |
|---------|-------|-------------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | no                                                                                        | 5473      | 26.38%     | 48.16%     |
|         | 1     | yes- mandate to all gov't and private use E-verify (all hires)                            | 1302      | 6.28%      | 11.46%     |
|         | 2     | Yes - mandate to use E-Verify for some hires (state and local gov't and contractors)      | 3745      | 18.05%     | 32.95%     |
|         | 3     | Yes - mandates the use of E-Verify for all hires with minimum number of employees (6-26+) | 845       | 4.07%      | 7.44%      |
|         | 99    | Program did not exist                                                                     | 0         | 0%         | 0%         |
|         |       | Total                                                                                     | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data                                                                | 4         | 0.02%      |            |
|         | -9991 | not interviewed                                                                           | 8445      | 40.71%     |            |
|         | -9990 | geocode missing                                                                           | 931       | 4.49%      |            |
|         |       | Total                                                                                     | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 3       |

## S4XINTEG001 - STATE POLICY BANS ENROLLMENT FOR HIGHER ED FOR UNDOCUMENTED IMMIGRANTS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 15155     | 73.05%     | 96.55%     |
|         | 1     | state had the policy          | 541       | 2.61%      | 3.45%      |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

## S5XINTEG001 - STATE POLICY BANS ENROLLMENT FOR HIGHER ED FOR UNDOCUMENTED IMMIGRANTS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 10567     | 50.94%     | 92.98%     |
|         | 1     | state had the policy          | 798       | 3.85%      | 7.02%      |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

## S1XINTEG002 - ENGLISH IS OFFICIAL STATE LANGUAGE

| Type | Code |
|------|------|
|------|------|

|       |   |                               | Frequency | % of total | % of valid |
|-------|---|-------------------------------|-----------|------------|------------|
| Valid | 0 | state did not have the policy | 8883      | 42.82%     | 43.1%      |
|       | 1 | state had the policy          | 11729     | 56.54%     | 56.9%      |
|       |   | Total                         | 20,612    | 99.36%     | 100%       |

|         |       |                 |     |       |  |
|---------|-------|-----------------|-----|-------|--|
| Missing | -9990 | geocode missing | 133 | 0.64% |  |
|         |       | Total           | 133 | 0.64% |  |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 20612 | 133     | 0       | 1       |

### S2XINTEG002 - ENGLISH IS OFFICIAL STATE LANGUAGE

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 6435      | 31.02%     | 43.91%     |
|         | 1     | state had the policy          | 8220      | 39.62%     | 56.09%     |
|         |       | Total                         | 14,655    | 70.64%     | 100%       |
| Missing | -9991 | not interviewed               | 6009      | 28.97%     |            |
|         | -9990 | geocode missing               | 81        | 0.39%      |            |
|         |       | Total                         | 6,090     | 29.36%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14655 | 6090    | 0       | 1       |

### S3XINTEG002 - ENGLISH IS OFFICIAL STATE LANGUAGE

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 6359      | 30.65%     | 42.71%     |
|         | 1     | state had the policy          | 8530      | 41.12%     | 57.29%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XINTEG002 - ENGLISH IS OFFICIAL STATE LANGUAGE

| Type | Code |
|------|------|
|------|------|

|       |   |                               | Frequency | % of total | % of valid |
|-------|---|-------------------------------|-----------|------------|------------|
| Valid | 0 | state did not have the policy | 6132      | 29.56%     | 39.07%     |
|       | 1 | state had the policy          | 9564      | 46.1%      | 60.93%     |

|         |       |                 |        |        |      |
|---------|-------|-----------------|--------|--------|------|
|         |       | Total           | 15,696 | 75.66% | 100% |
| Missing | -9991 | not interviewed | 5044   | 24.31% |      |
|         | -9990 | geocode missing | 5      | 0.02%  |      |
|         |       | Total           | 5,049  | 24.34% |      |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XINTEG002 - ENGLISH IS OFFICIAL STATE LANGUAGE

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 4236      | 20.42%     | 37.27%     |
|         | 1     | state had the policy          | 7129      | 34.36%     | 62.73%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XINTEG003 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS HAS BEEN ENACTED

| Type | Code |
|------|------|
|------|------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Valid   | 0     | no              | 14837     | 71.52%     | 99.65%     |
|         | 1     | yes             | 52        | 0.25%      | 0.35%      |
|         |       | Total           | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed | 5575      | 26.87%     |            |
|         | -9990 | geocode missing | 281       | 1.35%      |            |
|         |       | Total           | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XINTEG003 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS HAS BEEN ENACTED

| Type | Code |
|------|------|
|------|------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Valid   | 0     | no              | 15545     | 74.93%     | 99.04%     |
|         | 1     | yes             | 151       | 0.73%      | 0.96%      |
|         |       | Total           | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XINTEG003 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS HAS BEEN ENACTED

| Type | Code |
|------|------|
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no                         | 8319      | 40.1%      | 73.2%      |
|         | 1     | yes                        | 3046      | 14.68%     | 26.8%      |
|         |       | Total                      | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XINTEG004 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS IN EFFECT

| Type | Code |
|------|------|
|------|------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                 |        |        |        |
|---------|-------|-----------------|--------|--------|--------|
| Valid   | 0     | no              | 14837  | 71.52% | 99.65% |
|         | 1     | yes             | 52     | 0.25%  | 0.35%  |
|         |       | Total           | 14,889 | 71.77% | 100%   |
| Missing | -9991 | not interviewed | 5575   | 26.87% |        |
|         | -9990 | geocode missing | 281    | 1.35%  |        |
|         |       | Total           | 5,856  | 28.23% |        |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XINTEG004 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS IN EFFECT

| Type | Code |
|------|------|
|------|------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Valid   | 0     | no              | 15545     | 74.93%     | 99.04%     |
|         | 1     | yes             | 151       | 0.73%      | 0.96%      |
|         |       | Total           | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XINTEG004 - DRIVER'S LICENSES AVAILABILITY FOR UNDOCUMENTED IMMIGRANTS IN EFFECT

| Type | Code |
|------|------|
|------|------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Valid   | 0     | no                         | 8319      | 40.1%      | 73.2%      |
|         | 1     | yes                        | 3046      | 14.68%     | 26.8%      |
|         |       | Total                      | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
|-------|---------|---------|---------|

|       |      |   |   |
|-------|------|---|---|
| 11365 | 9380 | 0 | 1 |
|-------|------|---|---|

### S5XINTEG005 - STATE ISSUES ID THAT MEETS REAL ID STANDARDS SET BY DEPT OF HOMELAND SECURITY

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state does not issue Real IDs | 5536      | 26.69%     | 48.71%     |
|         | 1     | state issues Real IDs         | 5829      | 28.1%      | 51.29%     |
|         | 99    | not applicable                | 0         | 0%         | 0%         |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XINTEG007 - IN-STATE TUITION FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                                                  | Frequency | % of total | % of valid |
|---------|-------|------------------------------------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | does not provide in-state tuition to undocumented students                                                       | 10915     | 52.62%     | 73.31%     |
|         | 1     | provides in-state tuition to undocumented students - including DACA                                              | 3974      | 19.16%     | 26.69%     |
|         | 2     | provides in-state tuition but limited to DACA only                                                               | 0         | 0%         | 0%         |
|         | 3     | state university system allows unauthorized students and/or DATA to be considered residents for tuition purposes | 0         | 0%         | 0%         |
|         |       | Total                                                                                                            | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed                                                                                                  | 5575      | 26.87%     |            |
|         | -9990 | geocode missing                                                                                                  | 281       | 1.35%      |            |
|         |       | Total                                                                                                            | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
|-------|---------|---------|---------|

|       |      |   |   |
|-------|------|---|---|
| 14889 | 5856 | 0 | 1 |
|-------|------|---|---|

### S4XINTEG007 - IN-STATE TUITION FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                                                  | Frequency | % of total | % of valid |
|---------|-------|------------------------------------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | does not provide in-state tuition to undocumented students                                                       | 9583      | 46.19%     | 61.05%     |
|         | 1     | provides in-state tuition to undocumented students - including DACA                                              | 5595      | 26.97%     | 35.65%     |
|         | 2     | provides in-state tuition but limited to DACA only                                                               | 0         | 0%         | 0%         |
|         | 3     | state university system allows unauthorized students and/or DATA to be considered residents for tuition purposes | 518       | 2.5%       | 3.3%       |
|         |       | Total                                                                                                            | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed                                                                                                  | 5044      | 24.31%     |            |
|         | -9990 | geocode missing                                                                                                  | 5         | 0.02%      |            |
|         |       | Total                                                                                                            | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 3       |

### S5XINTEG007 - IN-STATE TUITION FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|       |   |                                                                                                                  | Frequency | % of total | % of valid |
|-------|---|------------------------------------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid | 0 | does not provide in-state tuition to undocumented students                                                       | 3558      | 17.15%     | 31.31%     |
|       | 1 | provides in-state tuition to undocumented students - including DACA                                              | 6167      | 29.73%     | 54.26%     |
|       | 2 | provides in-state tuition but limited to DACA only                                                               | 294       | 1.42%      | 2.59%      |
|       | 3 | state university system allows unauthorized students and/or DATA to be considered residents for tuition purposes | 1346      | 6.49%      | 11.84%     |
|       |   | Total                                                                                                            | 11,365    | 54.78%     | 100%       |

|         |       |                            |       |        |  |
|---------|-------|----------------------------|-------|--------|--|
| Missing | -9992 | missing in the source data | 4     | 0.02%  |  |
|         | -9991 | not interviewed            | 8445  | 40.71% |  |
|         | -9990 | geocode missing            | 931   | 4.49%  |  |
|         |       | Total                      | 9,380 | 45.22% |  |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 3       |

### S3XINTEG008 - STATE FINANCIAL AID FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                    | Frequency | % of total | % of valid |
|---------|-------|------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | does not provide state financial aid to undocumented students                      | 13764     | 66.35%     | 92.44%     |
|         | 1     | provides state financial aid to undocumented students                              | 1125      | 5.42%      | 7.56%      |
|         | 2     | provides some aid but limited to DACA only                                         | 0         | 0%         | 0%         |
|         | 3     | state university system allows unauthorized students access to state financial aid | 0         | 0%         | 0%         |
|         |       | Total                                                                              | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed                                                                    | 5575      | 26.87%     |            |
|         | -9990 | geocode missing                                                                    | 281       | 1.35%      |            |
|         |       | Total                                                                              | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XINTEG008 - STATE FINANCIAL AID FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|       |   |                                                                                    | Frequency | % of total | % of valid |
|-------|---|------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid | 0 | does not provide state financial aid to undocumented students                      | 14363     | 69.24%     | 91.51%     |
|       | 1 | provides state financial aid to undocumented students                              | 1333      | 6.43%      | 8.49%      |
|       | 2 | provides some aid but limited to DACA only                                         | 0         | 0%         | 0%         |
|       | 3 | state university system allows unauthorized students access to state financial aid | 0         | 0%         | 0%         |

|         |       |                 |        |        |      |
|---------|-------|-----------------|--------|--------|------|
|         |       | Total           | 15,696 | 75.66% | 100% |
| Missing | -9991 | not interviewed | 5044   | 24.31% |      |
|         | -9990 | geocode missing | 5      | 0.02%  |      |
|         |       | Total           | 5,049  | 24.34% |      |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XINTEG008 - STATE FINANCIAL AID FOR UNDOCUMENTED

| Type | Code |
|------|------|
|------|------|

|         |       |                                                                                    | Frequency | % of total | % of valid |
|---------|-------|------------------------------------------------------------------------------------|-----------|------------|------------|
| Valid   | 0     | does not provide state financial aid to undocumented students                      | 8118      | 39.13%     | 71.43%     |
|         | 1     | provides state financial aid to undocumented students                              | 3090      | 14.9%      | 27.19%     |
|         | 2     | provides some aid but limited to DACA only                                         | 49        | 0.24%      | 0.43%      |
|         | 3     | state university system allows unauthorized students access to state financial aid | 108       | 0.52%      | 0.95%      |
|         |       | Total                                                                              | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data                                                         | 4         | 0.02%      |            |
|         | -9991 | not interviewed                                                                    | 8445      | 40.71%     |            |
|         | -9990 | geocode missing                                                                    | 931       | 4.49%      |            |
|         |       | Total                                                                              | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 3       |

### S4XIPCI001 - IMMIGRATION POLICY CLIMATE INDEX SCORE

| Type | Numeric (Double) |
|------|------------------|
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | -6      | 6       | -0.933823... | 3.5112564... |

 S5XIPCI001 - IMMIGRATION POLICY CLIMATE INDEX SCORE

Type Numeric (Double)

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | -11     | 11      | -0.439243... | 5.8100073... |

 S4XIPCI002 - IMMIGRATION POLICY CLIMATE INDEX INCLUSIONARY SCORE ONLY

Type Numeric (Double)

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 136   | 20609   | 0       | 7       | 3.3161764... | 1.7414434... |

 S5XIPCI002 - IMMIGRATION POLICY CLIMATE INDEX INCLUSIONARY SCORE ONLY

Type Numeric (Double)

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 0       | 11      | 4.3778266... | 3.2499642... |

### S4XIPCI003 - IMMIGRATION POLICY CLIMATE INDEX EXCLUSIONARY SCORE ONLY

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 15560     | 75.01%     |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 20,609    | 99.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean  | StdDev       |
|-------|---------|---------|---------|-------|--------------|
| 136   | 20609   | -8      | -1      | -4.25 | 1.8846357... |

### S5XIPCI003 - IMMIGRATION POLICY CLIMATE INDEX EXCLUSIONARY SCORE ONLY

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | -11     | 0       | -4.817069... | 2.7364380... |

### S4XLWINDX001 - TOTAL RESTRICTIVE IMMIGRANT LAWS PASSED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1955      | 9.42%      |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 7,004     | 33.76%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 13741 | 7004    | 0       | 15      | 1.8759915... | 3.3495604... |

 S4XLWINDX002 - TOTAL ACCOMMODATING IMMIGRANT LAWS PASSED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1955      | 9.42%      |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 7,004     | 33.76%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 13741 | 7004    | 0       | 15      | 2.1251000... | 1.9614544... |

 S4XLWINDX003 - TOTAL NEUTRAL IMMIGRANT LAWS PASSED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1955      | 9.42%      |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 7,004     | 33.76%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 13741 | 7004    | 0       | 5       | 0.8601994... | 0.7455078... |

 S4XLWINDX004 - TOTAL IMMIGRANT LAWS PASSED

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 1955      | 9.42%      |            |
|         | -9991 | not interviewed            | 5044      | 24.31%     |            |
|         | -9990 | geocode missing            | 5         | 0.02%      |            |
|         |       | Total                      | 7,004     | 33.76%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 13741 | 7004    | 0       | 20      | 4.8612910... | 3.7376445... |

 S3XPUBBEN001 - STATE PROVIDES TANF TO LPRS AFTER THEIR FIRST FIVE YEARS WITH THIS STATUS

|      |      |
|------|------|
| Type | Code |
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 1991      | 9.6%       | 13.37%     |
|         | 1     | state had the policy          | 12898     | 62.17%     | 86.63%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN001 - STATE PROVIDES TANF TO LPRS AFTER THEIR FIRST FIVE YEARS WITH THIS STATUS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 2042      | 9.84%      | 13.01%     |
|         | 1     | state had the policy          | 13654     | 65.82%     | 86.99%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN001 - STATE PROVIDES TANF TO LPRS AFTER THEIR FIRST FIVE YEARS WITH THIS STATUS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 2566      | 12.37%     | 22.58%     |
|         | 1     | state had the policy          | 8799      | 42.42%     | 77.42%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN002 - CASH ASSISTANCE FOR LPRS DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9192      | 44.31%     | 61.74%     |
|         | 1     | state had the policy          | 5697      | 27.46%     | 38.26%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN002 - CASH ASSISTANCE FOR LPRS DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 10635     | 51.27%     | 67.76%     |
|         | 1     | state had the policy          | 5061      | 24.4%      | 32.24%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN002 - CASH ASSISTANCE FOR LPRS DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|  | Frequency | % of total | % of valid |
|--|-----------|------------|------------|
|--|-----------|------------|------------|

|         |       |                               |        |        |        |
|---------|-------|-------------------------------|--------|--------|--------|
| Valid   | 0     | state did not have the policy | 7759   | 37.4%  | 68.27% |
|         | 1     | state had the policy          | 3606   | 17.38% | 31.73% |
|         |       | Total                         | 11,365 | 54.78% | 100%   |
| Missing | -9992 | missing in the source data    | 4      | 0.02%  |        |
|         | -9991 | not interviewed               | 8445   | 40.71% |        |
|         | -9990 | geocode missing               | 931    | 4.49%  |        |
|         |       | Total                         | 9,380  | 45.22% |        |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

 S3XPUBBEN003 - YEARS FOOD ASSISTANCE FOR LPR CHILDREN HAS BEEN AVAILABLE

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 11429     | 55.09%     |            |
|         | -9991 | not interviewed            | 5575      | 26.87%     |            |
|         | -9990 | geocode missing            | 281       | 1.35%      |            |
|         |       | Total                      | 17,285    | 83.32%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 3460  | 17285   | 1       | 2       | 1.2820809... | 0.4500775... |

 S4XPUBBEN003 - YEARS FOOD ASSISTANCE FOR LPR CHILDREN HAS BEEN AVAILABLE

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                 | Frequency | % of total | % of valid |
|---------|-------|-----------------|-----------|------------|------------|
| Missing | -9991 | not interviewed | 5044      | 24.31%     |            |
|         | -9990 | geocode missing | 5         | 0.02%      |            |
|         |       | Total           | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 15696 | 5049    | 4       | 9       | 5.6487003... | 1.2526349... |

 S5XPUBBEN003 - YEARS FOOD ASSISTANCE FOR LPR CHILDREN HAS BEEN AVAILABLE

|      |                  |
|------|------------------|
| Type | Numeric (Double) |
|------|------------------|

|         |       |                            | Frequency | % of total | % of valid |
|---------|-------|----------------------------|-----------|------------|------------|
| Missing | -9992 | missing in the source data | 4         | 0.02%      |            |
|         | -9991 | not interviewed            | 8445      | 40.71%     |            |
|         | -9990 | geocode missing            | 931       | 4.49%      |            |
|         |       | Total                      | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum | Mean         | StdDev       |
|-------|---------|---------|---------|--------------|--------------|
| 11365 | 9380    | 13      | 18      | 14.507435... | 1.4174027... |

### S3XPUBBEN004 - FOOD ASSISTANCE FOR LPR ADULTS DURING THE FIVE-YEAR BAN

|      |      |
|------|------|
| Type | Code |
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 11377     | 54.84%     | 76.41%     |
|         | 1     | state had the policy          | 3512      | 16.93%     | 23.59%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN004 - FOOD ASSISTANCE FOR LPR ADULTS DURING THE FIVE-YEAR BAN

|      |      |
|------|------|
| Type | Code |
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 12535     | 60.42%     | 79.86%     |
|         | 1     | state had the policy          | 3161      | 15.24%     | 20.14%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN004 - FOOD ASSISTANCE FOR LPR ADULTS DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9092      | 43.83%     | 80%        |
|         | 1     | state had the policy          | 2273      | 10.96%     | 20%        |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN005 - SSI REPLACEMENT FOR LPRS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 11794     | 56.85%     | 79.21%     |
|         | 1     | state had the policy          | 3095      | 14.92%     | 20.79%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN005 - SSI REPLACEMENT FOR LPRS

| Type | Code |
|------|------|
|------|------|

|       |   |                               | Frequency | % of total | % of valid |
|-------|---|-------------------------------|-----------|------------|------------|
| Valid | 0 | state did not have the policy | 12860     | 61.99%     | 81.93%     |
|       | 1 | state had the policy          | 2836      | 13.67%     | 18.07%     |
|       |   | Total                         | 15,696    | 75.66%     | 100%       |

|         |       |                 |       |        |  |
|---------|-------|-----------------|-------|--------|--|
| Missing | -9991 | not interviewed | 5044  | 24.31% |  |
|         | -9990 | geocode missing | 5     | 0.02%  |  |
|         |       | Total           | 5,049 | 24.34% |  |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN005 - SSI REPLACEMENT FOR LPRS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9329      | 44.97%     | 82.09%     |
|         | 1     | state had the policy          | 2036      | 9.81%      | 17.91%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN006 - MEDICAID OR CHIP TO LPR CHILDREN DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 7752      | 37.37%     | 52.07%     |
|         | 1     | state had the policy          | 7137      | 34.4%      | 47.93%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN006 - MEDICAID OR CHIP TO LPR CHILDREN DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 8309      | 40.05%     | 52.94%     |
|         | 1     | state had the policy          | 7387      | 35.61%     | 47.06%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN006 - MEDICAID OR CHIP TO LPR CHILDREN DURING THE FIVE-YEAR BAN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 2652      | 12.78%     | 23.33%     |
|         | 1     | state had the policy          | 8713      | 42%        | 76.67%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN007 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT CHILDREN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 13799     | 66.52%     | 92.68%     |
|         | 1     | state had the policy          | 1090      | 5.25%      | 7.32%      |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 5,856 | 28.23% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN007 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT CHILDREN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 13898     | 66.99%     | 88.54%     |
|         | 1     | state had the policy          | 1798      | 8.67%      | 11.46%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN007 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT CHILDREN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 7937      | 38.26%     | 69.84%     |
|         | 1     | state had the policy          | 3428      | 16.52%     | 30.16%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN008 - PUBLIC HEALTH INSURANCE TO LPR ADULTS DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9900      | 47.72%     | 66.49%     |
|         | 1     | state had the policy          | 4989      | 24.05%     | 33.51%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN008 - PUBLIC HEALTH INSURANCE TO LPR ADULTS DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 11295     | 54.45%     | 71.96%     |
|         | 1     | state had the policy          | 4401      | 21.21%     | 28.04%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN008 - PUBLIC HEALTH INSURANCE TO LPR ADULTS DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 8378      | 40.39%     | 73.72%     |
|         | 1     | state had the policy          | 2987      | 14.4%      | 26.28%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |

|  |  |       |       |        |  |
|--|--|-------|-------|--------|--|
|  |  | Total | 9,380 | 45.22% |  |
|--|--|-------|-------|--------|--|

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN009 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT ADULTS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 14868     | 71.67%     | 99.86%     |
|         | 1     | state had the policy          | 21        | 0.1%       | 0.14%      |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN009 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT ADULTS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 15667     | 75.52%     | 99.82%     |
|         | 1     | state had the policy          | 29        | 0.14%      | 0.18%      |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN009 - PUBLIC HEALTH INSURANCE TO SOME UNDOCUMENTED IMMIGRANT ADULTS

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 11345     | 54.69%     | 99.82%     |
|         | 1     | state had the policy          | 20        | 0.1%       | 0.18%      |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN010 - MEDICAID FOR LPR PREGNANT WOMEN DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 8310      | 40.06%     | 55.81%     |
|         | 1     | state had the policy          | 6579      | 31.71%     | 44.19%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN010 - MEDICAID FOR LPR PREGNANT WOMEN DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 6928      | 33.4%      | 44.14%     |
|         | 1     | state had the policy          | 8768      | 42.27%     | 55.86%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN010 - MEDICAID FOR LPR PREGNANT WOMEN DURING THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 2992      | 14.42%     | 26.33%     |
|         | 1     | state had the policy          | 8373      | 40.36%     | 73.67%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN011 - MEDICAID FOR UNDOCUMENTED IMMIGRANT PREGNANT WOMEN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 9238      | 44.53%     | 62.05%     |
|         | 1     | state had the policy          | 5651      | 27.24%     | 37.95%     |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

### S4XPUBBEN011 - MEDICAID FOR UNDOCUMENTED IMMIGRANT PREGNANT WOMEN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 7996      | 38.54%     | 50.94%     |
|         | 1     | state had the policy          | 7700      | 37.12%     | 49.06%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

### S5XPUBBEN011 - MEDICAID FOR UNDOCUMENTED IMMIGRANT PREGNANT WOMEN

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 5687      | 27.41%     | 50.04%     |
|         | 1     | state had the policy          | 5678      | 27.37%     | 49.96%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |

### S3XPUBBEN012 - MEDICAID FOR LPRS AFTER THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 3618      | 17.44%     | 24.3%      |
|         | 1     | state had the policy          | 11271     | 54.33%     | 75.7%      |
|         |       | Total                         | 14,889    | 71.77%     | 100%       |
| Missing | -9991 | not interviewed               | 5575      | 26.87%     |            |
|         | -9990 | geocode missing               | 281       | 1.35%      |            |
|         |       | Total                         | 5,856     | 28.23%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 14889 | 5856    | 0       | 1       |

 S4XPUBBEN012 - MEDICAID FOR LPRS AFTER THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 3331      | 16.06%     | 21.22%     |
|         | 1     | state had the policy          | 12365     | 59.6%      | 78.78%     |
|         |       | Total                         | 15,696    | 75.66%     | 100%       |
| Missing | -9991 | not interviewed               | 5044      | 24.31%     |            |
|         | -9990 | geocode missing               | 5         | 0.02%      |            |
|         |       | Total                         | 5,049     | 24.34%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 15696 | 5049    | 0       | 1       |

 S5XPUBBEN012 - MEDICAID FOR LPRS AFTER THE FIVE-YEAR BAR

| Type | Code |
|------|------|
|------|------|

|         |       |                               | Frequency | % of total | % of valid |
|---------|-------|-------------------------------|-----------|------------|------------|
| Valid   | 0     | state did not have the policy | 1676      | 8.08%      | 14.75%     |
|         | 1     | state had the policy          | 9689      | 46.71%     | 85.25%     |
|         |       | Total                         | 11,365    | 54.78%     | 100%       |
| Missing | -9992 | missing in the source data    | 4         | 0.02%      |            |
|         | -9991 | not interviewed               | 8445      | 40.71%     |            |
|         | -9990 | geocode missing               | 931       | 4.49%      |            |
|         |       | Total                         | 9,380     | 45.22%     |            |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 11365 | 9380    | 0       | 1       |