**Year:**

- 2014
- 2015
- 2020
- 2023

**Townresidence:** The Vermont Center for Rural Studies created a numerical code that assigns a number to each Vermont town. This code was used within the variable development for town residencies of respondents.

| | |
|---|---|
| 1 | Addison |
| 10 | Baltimore |
| 100 | Huntington |
| 101 | Hyde Park |
| 102 | Ira |
| 103 | Irasburg |
| 104 | Isle La Motte |
| 105 | Jamaica |
| 106 | Jay |
| 107 | Jericho |
| 108 | Johnson |
| 109 | Killington |
| 11 | Barnard |
| 110 | Kirby |
| 111 | Landgrove |
| 112 | Leicester |
| 113 | Lemington |
| 114 | Lewis |
| 115 | Lincoln |
| 116 | Londonderry |
| 117 | Lowell |
| 118 | Ludlow |

| | |
|---|---|
| 119 | Lunenburg |
| 12 | Barnet |
| 120 | Lyndon |
| 121 | Maidstone |
| 122 | Manchester |
| 123 | Malboro |
| 124 | Marshfield |
| 125 | Mendon |
| 126 | Middlebury |
| 127 | Middlesex |
| 128 | Middletown Springs |
| 129 | Milton |
| 13 | Barre city |
| 130 | Monkton |
| 131 | Montgomery |
| 132 | Montpelier |
| 133 | Moretown |
| 134 | Morgan |

| | |
|---|---|
| 135 | Morristown |
| 136 | Mount Holly |
| 137 | Mount Tabor |
| 138 | New Haven |
| 139 | Newark |
| 14 | Barre Town |
| 140 | Newbury |
| 141 | Newfane |
| 142 | Newport City |
| 143 | Newport Town |

| | |
|---|---|
| 144 | North Hero |
| 145 | Northfield |
| 146 | Norton |
| 147 | Norwich |
| 148 | Orange |
| 149 | Orwell |
| 15 | Barton |
| 151 | Panton |
| 152 | Peacham |
| 153 | Peru |

| | |
|---|---|
| 154 | Pittsfield |
| 155 | Pittsford |
| 156 | Plainfield |
| 157 | Plymouth |
| 158 | Pomfret |
| 159 | Poultney |
| 16 | Belvidere |
| 160 | Pownal |
| 161 | Proctor |
| 162 | Putney |
| 163 | Randolph |
| 164 | Reading |
| 165 | Readsboro |
| 166 | Richford |
| 167 | Richmond |
| 168 | Ripton |
| 169 | Rochester |
| 17 | Bennington |

| | |
|---|---|
| 170 | Rockingham |
| 171 | Roxbury |

| | |
|---|---|
| 172 | Royalton |
| 173 | Rupert |
| 174 | Rutland City |
| 175 | Rutland Town |
| 176 | Ryegate |
| 177 | Salisbury |
| 178 | Sandgate |
| 179 | Searsburg |
| 18 | Benson |
| 180 | Shaftsbury |
| 181 | Sharon |
| 182 | Sheffield |
| 183 | Shelburne |
| 184 | Sheldon |
| 185 | Shoreham |
| 186 | Shrewsbury |
| 187 | Somerset |
| 188 | South Burlington |
| 189 | South Hero |
| 19 | Berkshire |

| | |
|---|---|
| 190 | Springfield |
| 191 | St. Albans city |
| 192 | St. Albans town |
| 193 | St. George |
| 194 | St. Johnsbury |
| 195 | Stamford |

| | |
|---|---|
| 196 | Stannard |
| 197 | Starksboro |
| 198 | Stockbridge |
| 199 | Stowe |
| 2 | Albany |
| 20 | Berlin |
| 200 | Strafford |
| 201 | Stratton |
| 202 | Sudbury |
| 203 | Sunderland |
| 204 | Sutton |
| 205 | Swanton |
| 206 | Thetford |

| | |
|---|---|
| 207 | Tinmouth |
| 208 | Topsham |
| 209 | Townshend |
| 21 | Bethel |
| 210 | Troy |
| 211 | Tunbridge |
| 212 | Underhill |
| 213 | Vergennes |
| 214 | Vernon |
| 215 | Vershire |
| 216 | Victory |
| 217 | W. Rutland Town |
| 218 | Waitsfield |
| 219 | Walden |
| 22 | Bloomfield |

| | |
|---|---|
| 220 | Wallingford |
| 221 | Waltham |
| 222 | Wardsboro |
| 223 | Warner’s grant |
| 224 | Warren |

| | |
|---|---|
| 225 | Warren’s gore |
| 226 | Washington |
| 227 | Waterbury |
| 228 | Waterford |
| 229 | Waterville |
| 23 | Bolton |
| 230 | Weathersfield |
| 231 | Wells |
| 232 | West Fairlee |
| 233 | West Haven |
| 234 | West Windsor |
| 235 | Westfield |
| 236 | Westford |
| 237 | Westminister |
| 238 | Westmore |
| 239 | Weston |
| 24 | Bradford |
| 240 | Weybridge |
| 241 | Wheelock |
| 242 | Whiting |
| 243 | Whitingham |
| 244 | Williamstown |

| | |
|---|---|
| 245 | Williston |

| | |
|---|---|
| 246 | Wilmington |
| 247 | Windham |
| 248 | Windsor |
| 249 | Winhall |
| 25 | Braintree |
| 250 | Winooski |
| 251 | Wolcott |
| 252 | Woodbury |
| 253 | Woodford |
| 254 | Woodstock |
| 255 | Worcester |
| 26 | Brandon |
| 27 | Brattleboro |
| 28 | Bridgewater |
| 29 | Bridport |
| 3 | Alburgh |
| 30 | Brighton |
| 31 | Bristol |
| 32 | Brookfield |
| 33 | Brookline |

| | |
|---|---|
| 34 | Brownington |
| 35 | Brunswick |
| 36 | Buels gore |
| 37 | Burke |
| 38 | Burlington |
| 39 | Cabot |
| 4 | Andover |
| 40 | Calais |

| | |
|---|---|
| 41 | Cambridge |
| 42 | Canaan |
| 43 | Castleton |
| 44 | Cavendish |
| 45 | Charleston |
| 46 | Charlotte |
| 47 | Chelsea |
| 48 | Chester |
| 49 | Chittenden |
| 5 | Arlington |
| 50 | Clarendon |
| 51 | Colchester |

| | |
|---|---|
| 52 | Concord |
| 53 | Corinth |
| 54 | Cornwall |
| 55 | Coventry |
| 56 | Craftsbury |
| 57 | Danby |
| 58 | Danville |
| 59 | Derby |
| 6 | Athens |
| 60 | Dorset |
| 61 | Dover |
| 62 | Dummerston |
| 63 | Duxbury |
| 64 | East Haven |
| 65 | East Montpelier |
| 66 | Eden |

| | |
|---|---|
| 67 | Elmore |
| 68 | Enosburgh |
| 69 | Essex |
| 7 | Averill |

| | |
|---|---|
| 70 | Fair Haven |
| 71 | Fairfax |
| 72 | Fairfield |
| 73 | Fairlee |
| 74 | Fayston |
| 75 | Ferdinand |
| 76 | Ferrisburg |
| 77 | Fletcher |
| 78 | Franklin |
| 79 | Georgia |
| 8 | Avery’s Gore |
| 80 | Glastenbury |
| 81 | Glover |
| 82 | Goshen |
| 83 | Grafton |
| 84 | Granby |
| 85 | Grand Isle |
| 86 | Graniteville |
| 87 | Greensboro |
| 88 | Groton |

| | |
|---|---|
| 89 | Guildhall |
| 9 | Bakersfield |
| 90 | Guilford |
| 91 | Halifax |

| | |
|---|---|
| 92 | Hancock |
| 93 | Hardwick |
| 94 | Hartford |
| 95 | Hartland |
| 96 | Highgate |
| 97 | Hinesburg |
| 98 | Holland |
| 99 | Hubbardton |

**Householdnum:** This variable is a simple numerical expression of how many individuals comprise the respondents' households.

**Householdnum_18:** This variable is a simple numerical expression of how many individuals above the age of 18 years old comprise the respondents' households.

***_county:** This variable is a simple numerical expression of how many individuals above the age of 18 years old comprise the respondents' households.

**Highest_ed:** A variable was developed ranking the highest level of education achieved by the respondent.

1 - <9th grade
2 - 9-12 grade (no diploma)
3 - high school graduate (incl. GED)
4 - some college (no degree)
5 - associate/technical
6 - bachelor
7 - post graduate/professional

**Age_decade:** Age was grouped by decade due to the disparate age distribution (ex. 1 - 10-19 years old)

**White:** A dummy variable was created in regards to ethnicity, using "White" as the defining term since the majority if respondents within the data set identified as white.

1- White
0- Not white

**Male:** A dummy variable was created in regards to gender, using "Male" as the defining term with which was then compared to the grouping of women and all other gender orientations.

1- Male
0- All other gender orientations

**Annualincome:** The question format for this variable allowed for declared annual income to be grouped in ranges of $25,000.

1- Less than $25,000
2- $25,000-$50,000
3- $50,000-$75,000
4- $75,000-$100,000
5- More than $100,000

***politics:** Dummy variables were created for each political affiliation, using Republican affiliation as the excluded term.

**Male_politics*:** Interaction dummy variables were created for those who identified as male and each political affiliation, using Republican affiliation as the excluded term.