Census 2020 California Hard-to-Count Fact Sheet
Tulare County
(CA Census 2020 Region 6)

Race and Hispanic Origin

<table>
<thead>
<tr>
<th>Total population</th>
<th>458,809</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hispanic or Latino of any race</td>
<td>63.6%</td>
</tr>
<tr>
<td>Hispanic Exclusive Race:</td>
<td></td>
</tr>
<tr>
<td>White alone</td>
<td>29.5%</td>
</tr>
<tr>
<td>Black or African-American alone</td>
<td>1.3%</td>
</tr>
<tr>
<td>American Indian and Alaska Native alone</td>
<td>0.7%</td>
</tr>
<tr>
<td>Asian alone</td>
<td>3.2%</td>
</tr>
<tr>
<td>Native Hawaiian and Other Pacific Islander alone</td>
<td>0.1%</td>
</tr>
<tr>
<td>Some other race alone</td>
<td>0.2%</td>
</tr>
</tbody>
</table>

California Hard-to-Count Characteristics in County

| Median CA-HTC index all census tracts | 64.5 |
| Total Population in Census Tracts with above median CA-HTC | 220,411 |
| Leading HTC characteristics in those areas: |
| Below 150 percent of poverty level, Households receiving public assistance, Households without broadband subscription |

Top 3 Languages Spoken at Home

| Total Limited-English Population (Persons 5 years and older who do not speak English "very well") | 111,761 |
| Spanish | 92.3% |
| Other Asian and Pacific Island languages | 3.1% |
| Other Indo-European languages | 1.7% |

Hard-to-Count Characteristics

The California Hard-to-Count (CA-HTC) Index is based on multiple demographic, housing and socioeconomic variables correlated with an area being difficult to enumerate. Census tracts with higher indexes are likely to be places that will pose significant challenges to enumerate in 2020.

Percent of Total Housing Units:
- That are vacant (includes seasonal) | 7.9%
- With 3 or more units in a multi-unit structure | 12.3%

Percent of Occupied Housing Units (or Households):
- That are renter-occupied | 43.8%
- That are overcrowded | 2.4%
- Without broadband internet | 30.4%
- With limited-English speaking ability | 16.2%
- That are non-family | 22.2%
- Receiving public assistance income | 10.3%

Percent of population:
- Under 5 years old | 8.6%
- That is foreign-born | 22.4%
- Who moved from outside county in past year | 3.2%
- With income below 150 percent of poverty level | 42.5%
- Age 16 or older that are unemployed | 10.0%
- Age 25 or older who are not high school graduates | 31.4%

Top 5 CA-HTC Census Tracts in County

Census Tract 28:
- Total Population | 3,469
- CA-HTC Index | 99.0
- Leading HTC Reasons in Census Tract 28:
  - Households without broadband subscription
  - Below 150 percent of poverty level
  - Households receiving public assistance
  - Unemployed

Census Tract 11:
- Total Population | 7,162
- CA-HTC Index | 98.0
- Leading HTC Reasons in Census Tract 11:
  - Below 150 percent of poverty level
  - Households receiving public assistance
  - Unemployed

Census Tract 43:
- Total Population | 7,761
- CA-HTC Index | 95.0
- Leading HTC Reasons in Census Tract 43:
  - Households without broadband subscription
  - Non-high school graduates
  - Below 150 percent of poverty level

Census Tract 44:
- Total Population | 7,568
- CA-HTC Index | 94.0
- Leading HTC Reasons in Census Tract 44:
  - Households without broadband subscription
  - Non-high school graduates
  - Below 150 percent of poverty level

Census Tract 22.02:
- Total Population | 6,330
- CA-HTC Index | 93.0
- Leading HTC Reasons in Census Tract 22.02:
  - Below 150 percent of poverty level
  - Households receiving public assistance
  - Limited English-speaking households

For a detailed map of all census tracts, go to census.ca.gov/HTC-map


Geography Note: Census tracts do not cross county boundaries but a tract may be divided by city, district, and other boundaries. Also, the same tract number may be used in more than one county.

To learn more about California's Census 2020 efforts, please visit census.ca.gov
This map shows the California Hard-to-Count Index by Census Tract in Tulare County, California. The index ranges from 1 - 16 (lightest orange) to 70 - 136 (darkest red). Tracts with the highest indexes are indicated by a hatched pattern.

The map includes a scale for miles and indicates that the index is 0 in certain areas. The map credits the Esri Community, HERE, Garmin, and OpenStreetMap contributors, as well as GIS user community.