

# 231 DMBA

## Project Description

Prepared Nov 04, 2021.

The summary counts presented in this report are calculated based on individual household data which is updated every 6 weeks.

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# Introduction

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God strategically planted your church and each member home where it is to help every neighbor home become a vibrant, reproducing disciple of Jesus Christ. How you connect with your neighbors, pray for, minister to and share the Gospel with each home may vary according to their respective cultures, circumstances and challenges.

This analysis represents a custom defined neighborhood compared to the national average in relation to 13 different probable demographic characteristics. This neighborhood could represent the "footprint" for your church mission field, a potential area for a church plant, or a local area for which you could provide prayer and outreach.

How to read the tables:

Project # - is the number of households in the project area with the given characteristic.

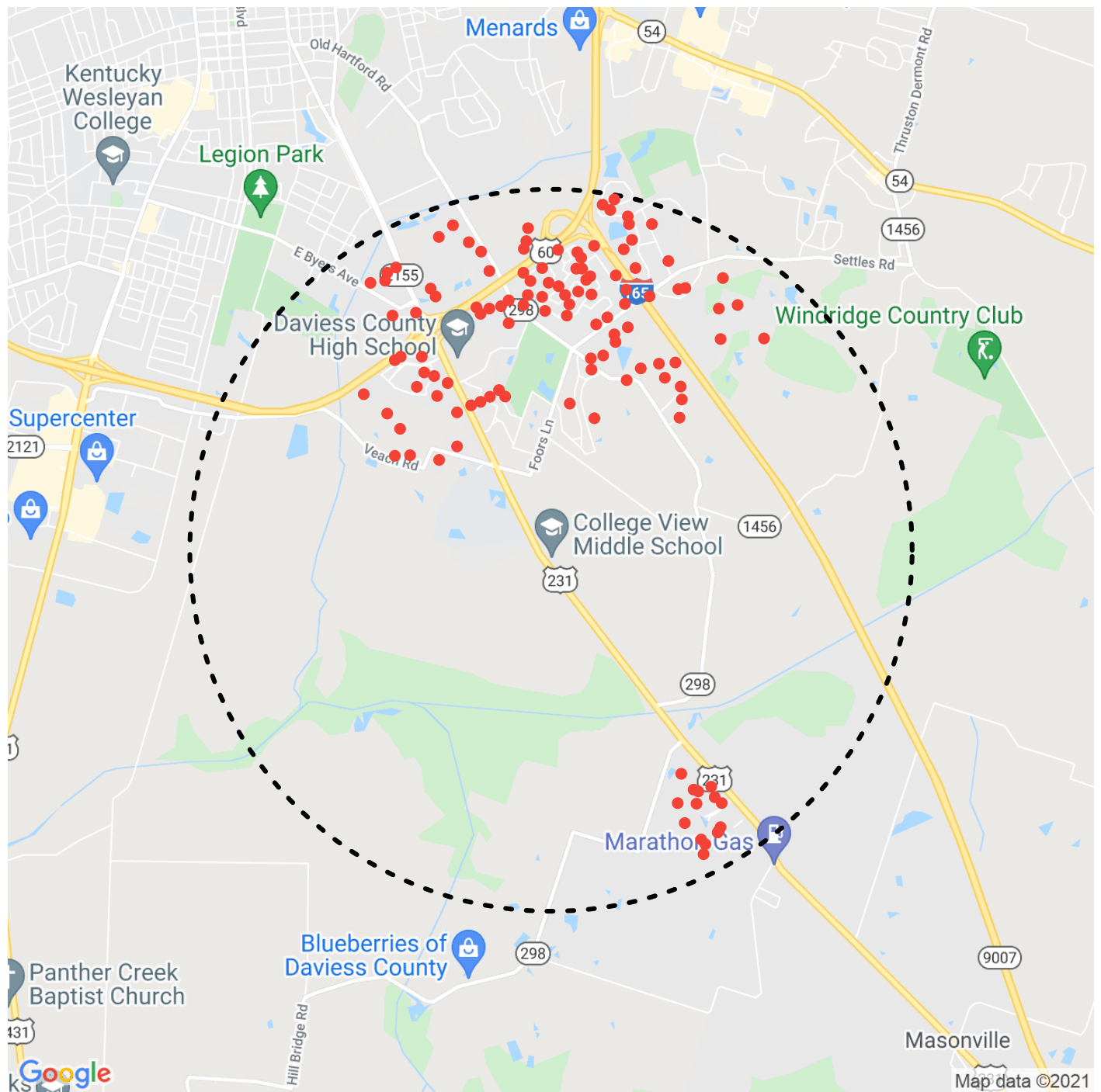
Project % - is the percentage of the project area with that characteristic.

USA % - is the percentage of the whole United States with the given characteristic.

Index - is the ratio of the Project % and the USA %. The colored arrows indicate when the index is strongly positive (over 1.2), neutral, or strongly underrepresented (under 0.8). If, for example, the Project % is the same as the USA %, the index is 1. If the index is 1.25, then the characteristic in the project area is 25% larger than the national average.

For more information about how your church can pray for and share the Gospel with every man, woman and child in your mission field, please visit [www.mappingcenter.org](http://www.mappingcenter.org) or call 1-888-627-7997 between 9 AM and 6 PM Eastern time.

# Your Low-Hanging Fruit - New Neighbors



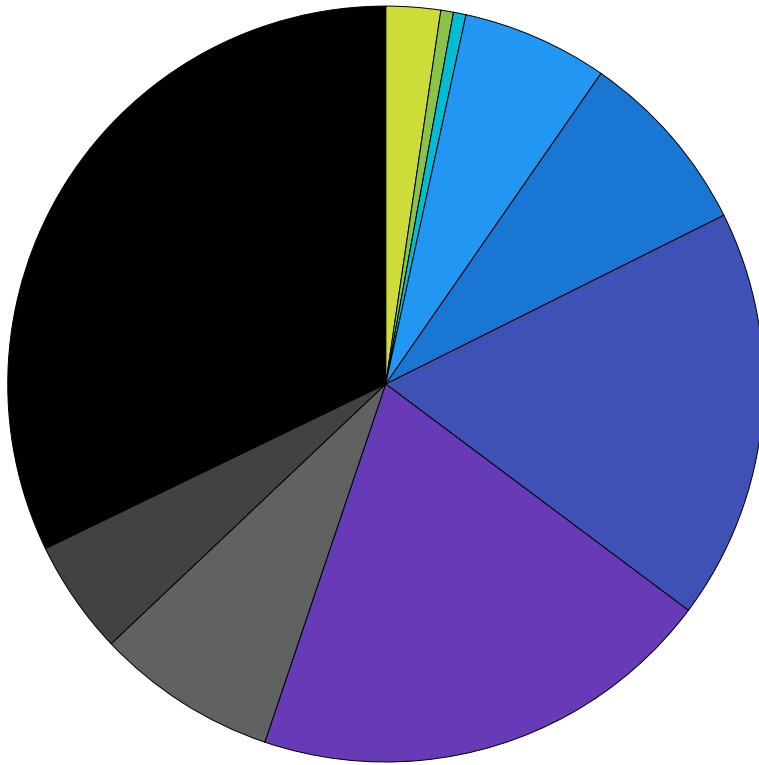
This map shows icons for the homes in your focus area which have moved in during the last 12 months. When they have moved in from outside your mission field, they are the most likely people to visit your church - especially when church members will introduce themselves and personally invite them to visit your church.

# Length of Residence

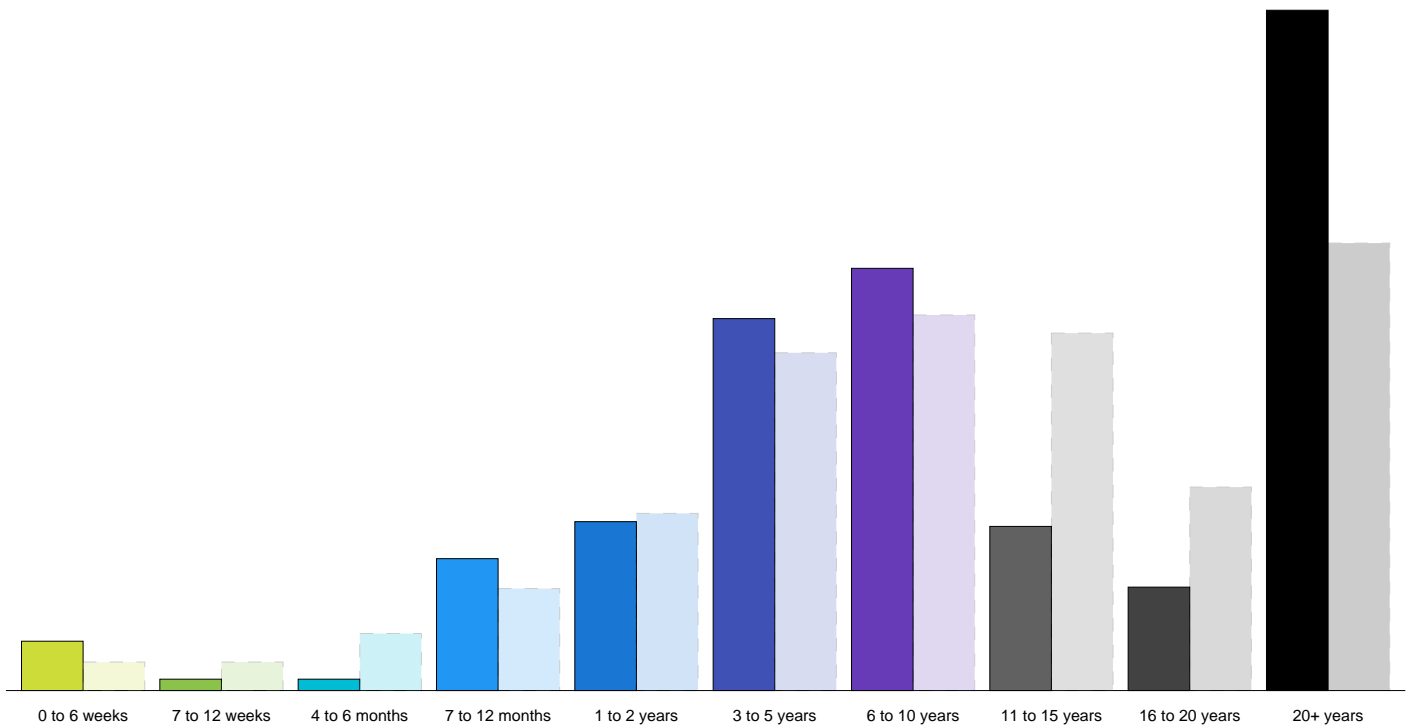
Length of Residence	Project #	Project %	USA %	index
0 to 6 weeks	52	2.33	1.35	↑ 1.73
7 to 12 weeks	12	0.54	1.35	↓ 0.40
4 to 6 months	12	0.54	2.70	↓ 0.20
7 to 12 months	139	6.24	4.82	↑ 1.29
1 to 2 years	178	7.99	8.38	● 0.95
3 to 5 years	392	17.59	15.97	● 1.10
6 to 10 years	445	19.96	17.76	● 1.12
11 to 15 years	173	7.76	16.90	↓ 0.46
16 to 20 years	109	4.89	9.62	↓ 0.51
20+ years	717	32.17	21.16	↑ 1.52
<b>Total</b>	<b>2,229 households in project</b>			

The length of time your neighbors have lived in their homes shows the relative transience of the neighbors in your mission field. Occupants of owner occupied dwellings tend to have longer lengths of residence than the occupants of rental properties.

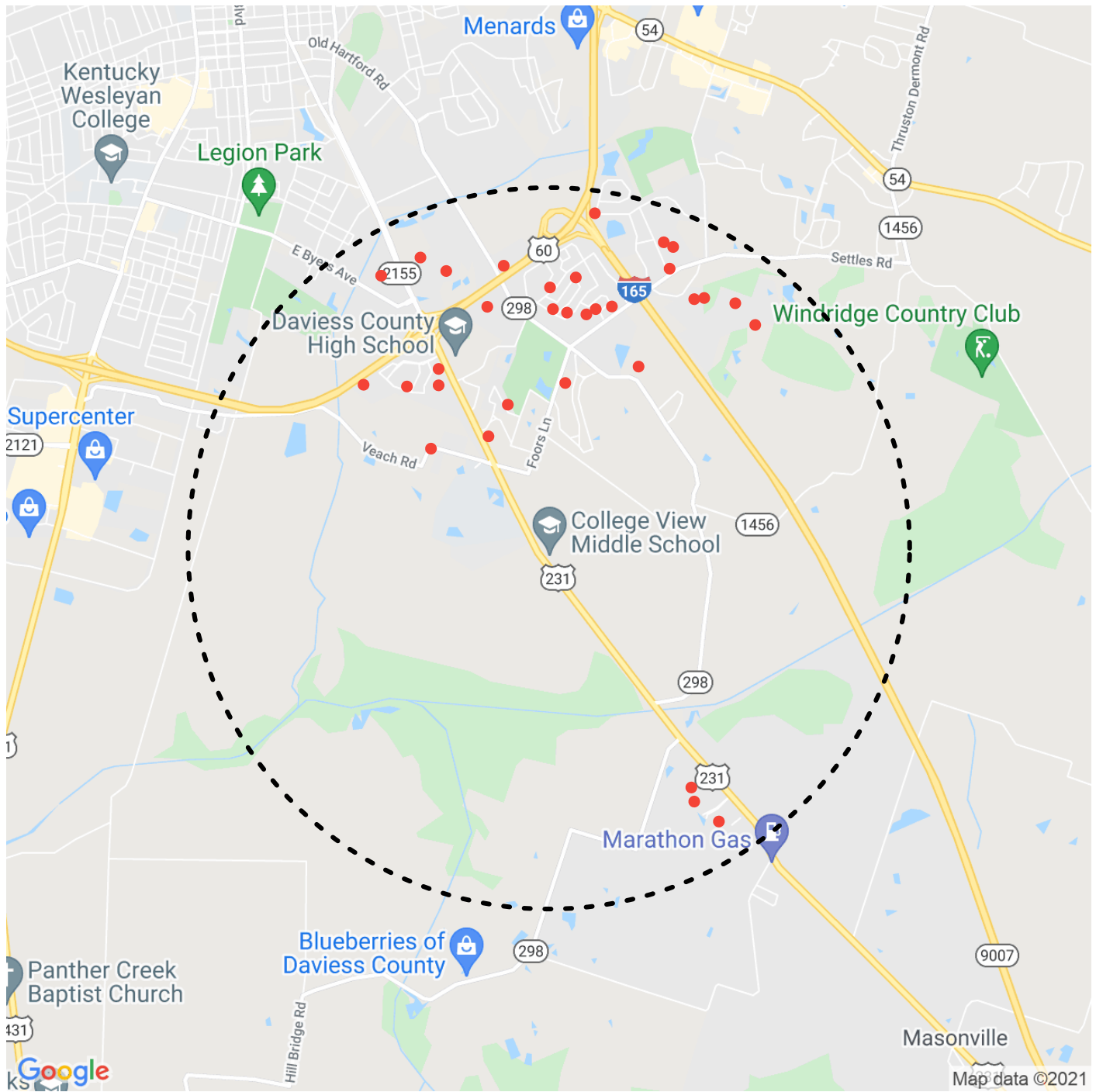
Length of Residence



Length of Residence

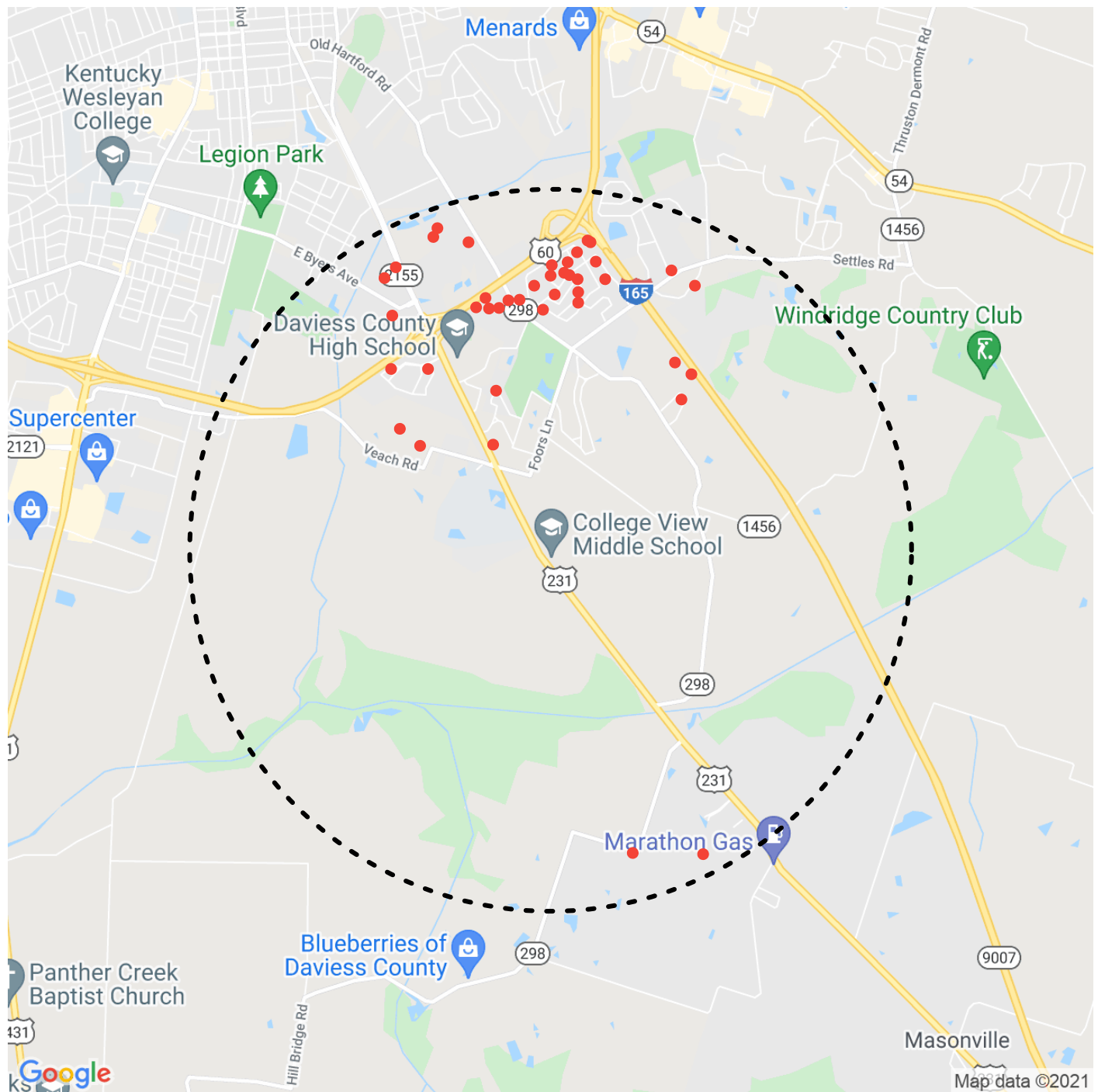


# Unreached



These neighbor homes have probably never heard the Gospel because they are from Central and Southwest Asia, The Far East, Middle East, Polynesia or Southeast Asia.

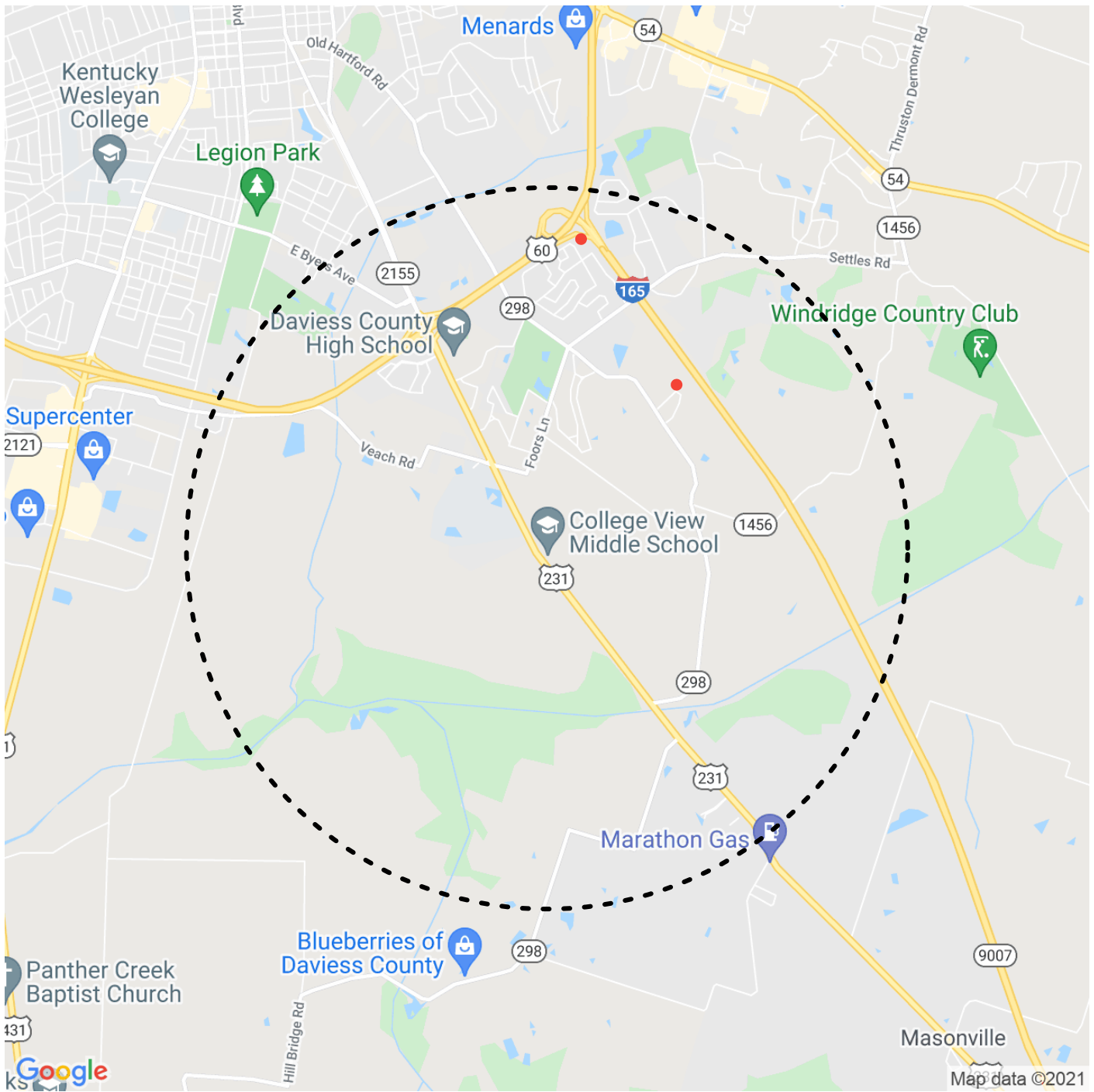
# James 1:27 Widows



This map shows icons for the homes in your focus area of women over the age of 64 who live by themselves and have low incomes. The Lord wants His Church to share their food with the hungry and bring right into their own homes those who are helpless, poor, and destitute. God says, "Clothe those who are cold, and don't hide from relatives who need your help. 8. If you do these things, God will shed his own glorious light upon you. He will heal you; your godliness will lead you forward, goodness will be a shield before you, and the glory of the Lord will protect you from behind. 9. Then, when you call, the Lord will answer. "Yes, I am here," he will quickly reply. All you need to do is to stop oppressing the weak and stop making false accusations and spreading vicious rumors! 10. Feed the hungry! Help those in trouble! Then your light will shine out from the darkness, and the darkness around you shall be as bright as day. 11. And the Lord will guide you continually, and satisfy you with all good things, and keep you healthy too; and you will be like a well-watered garden, like an ever-flowing spring." James 1:27 NIV



# James 1:27 Orphans



This map shows icons for the homes of single parents with low incomes. Many of these homes are close neighbors to your members.

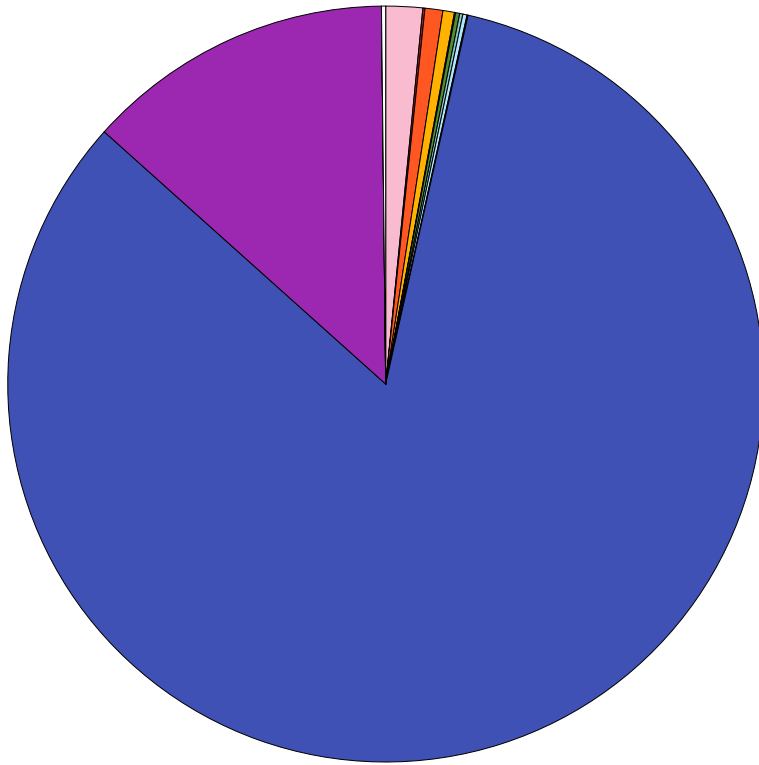
# Religions

Religion	Project #	Project %	USA %	index
Jewish	35	1.57	2.70	↓ 0.58
Shinto	2	0.09	0.35	↓ 0.25
Hindu	17	0.76	0.66	● 1.16
Buddhist	11	0.49	1.81	↓ 0.27
Sikh	1	0.04	0.04	● 1.18
Islamic/Muslim	4	0.18	0.99	↓ 0.18
Eastern Orthodox	3	0.13	0.94	↓ 0.14
Greek Orthodox	4	0.18	0.30	↓ 0.61
Lutheran	1	0.04	0.05	● 0.92
Protestant	1,853	83.13	64.28	↑ 1.29
Catholic	294	13.19	27.21	↓ 0.48
Mormon	0	0.00	0.45	↓ 0.00
Unknown	4	0.18	0.23	↓ 0.77
<b>Total</b>	<b>2,229 households in project</b>			

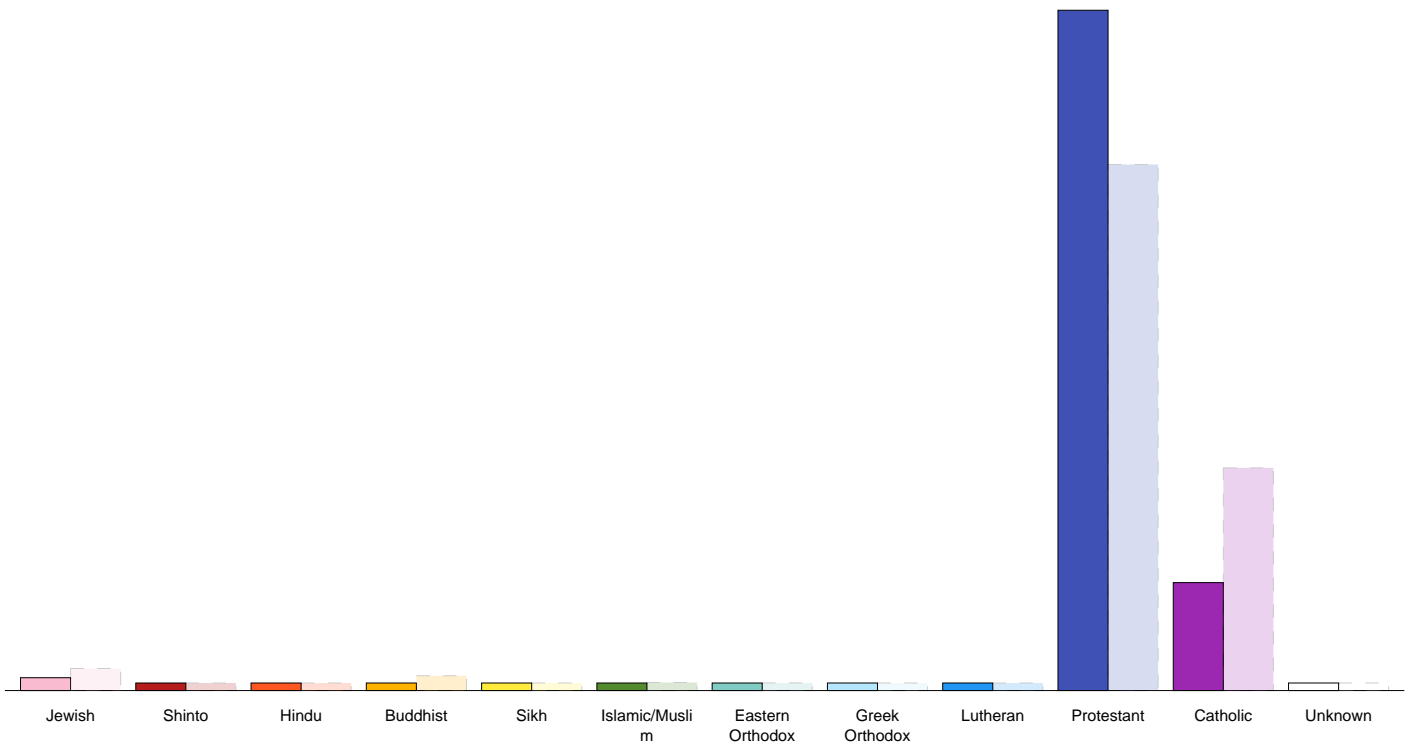
The probable religious orientation of a household is predicted based on the ethnicity and country of origin. For example, all Hispanic households from Mexico are assumed to have a Catholic religious background. It does not pretend to know a person's recent spiritual decision. Obviously, the cultural religious background can change through conversion and salvation.

Nevertheless, the charts on the following page show the distribution of religions by household in your project area. This can allow your church to be prepared with training and sensitivity about the other religions when approaching your neighbors on the mission field.

# Religions



# Religions



# Ethnic Groups

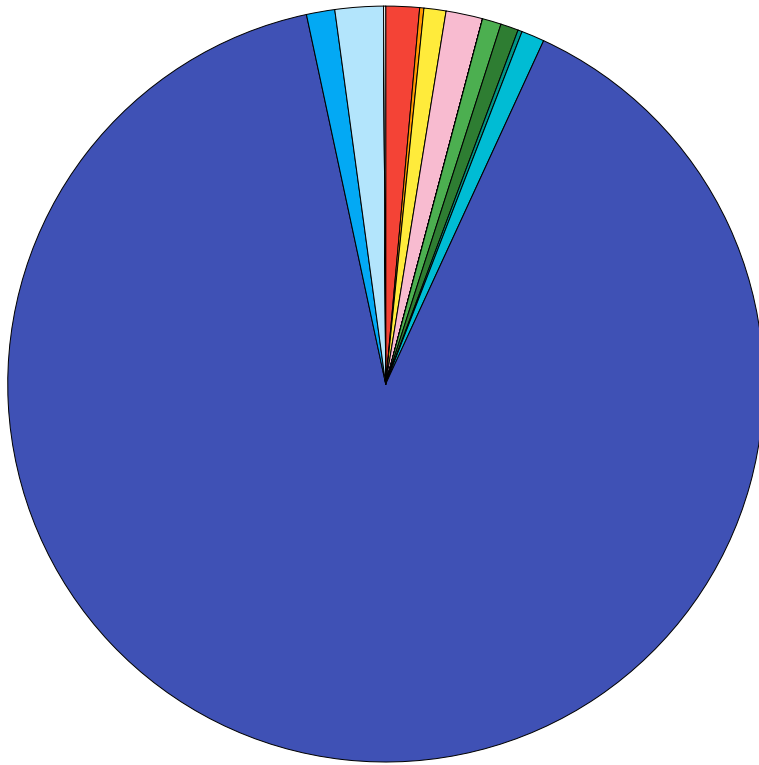
Ethnic Group	Project #	Project %	USA %	index
African American	32	1.43	6.72	↓ 0.21
Native American	4	0.18	1.21	↓ 0.15
Hispanic	21	0.94	10.33	↓ 0.09
Jewish	35	1.57	2.70	↓ 0.58
Polynesian	0	0.00	0.30	↓ 0.00
Central and Southwest Asia	0	0.00	0.15	↓ 0.00
Southeast Asia	18	0.81	0.77	● 1.05
Far Eastern	17	0.76	2.46	↓ 0.31
Middle Eastern	4	0.18	0.78	↓ 0.23
Mediterranean	22	0.99	4.58	↓ 0.22
Western European	2,002	89.78	65.78	↑ 1.36
Eastern European	27	1.21	3.13	↓ 0.39
Scandinavian	46	2.06	2.17	● 0.95
Other groups	0	0.00	0.00	↓ 0.00
Unknown	2	0.09	0.02	↑ 5.28
<b>Total</b>	<b>2,230 households in project</b>			

One of the 14 Key Variables is Ethnic Groups. There are additional tables for more specific ethnic breakouts. This table shows 13 groups summarizing the ethnicities in the target neighborhood. Each of the ethnic tables is based upon the households "likely" ethnic background based upon their name.

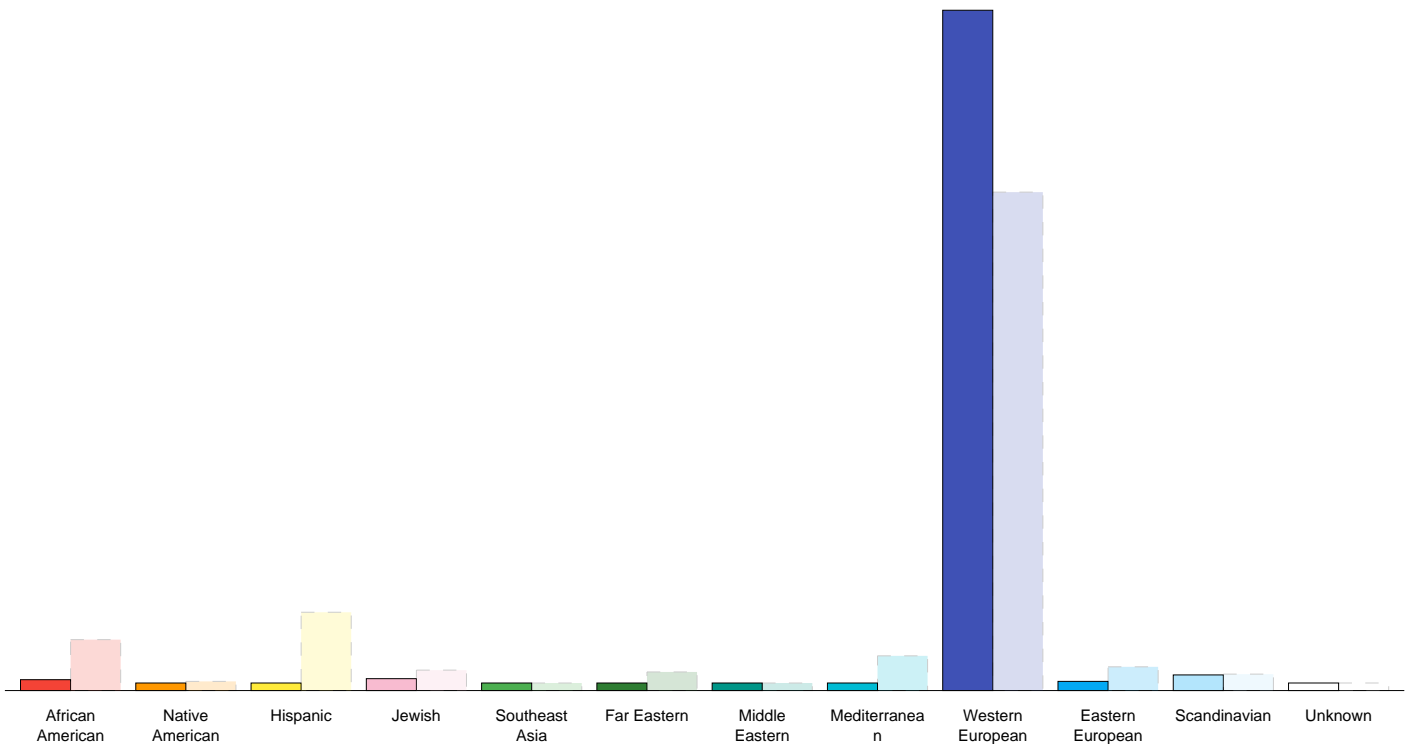
Ethnic data can be useful in helping understand the probable cultural tendencies of people in the neighborhood. This can help with church plants. For instance, a neighborhood may not be the best place for a Hispanic church plant if only 6.4% of the neighborhood is Hispanic compared to 16.4% average in the state.

If a particular neighborhood is predominantly Western European (78.6%) compared to the state average of 58.7%, the ministry would probably focus on that group.

Ethnic Group



Ethnic Group



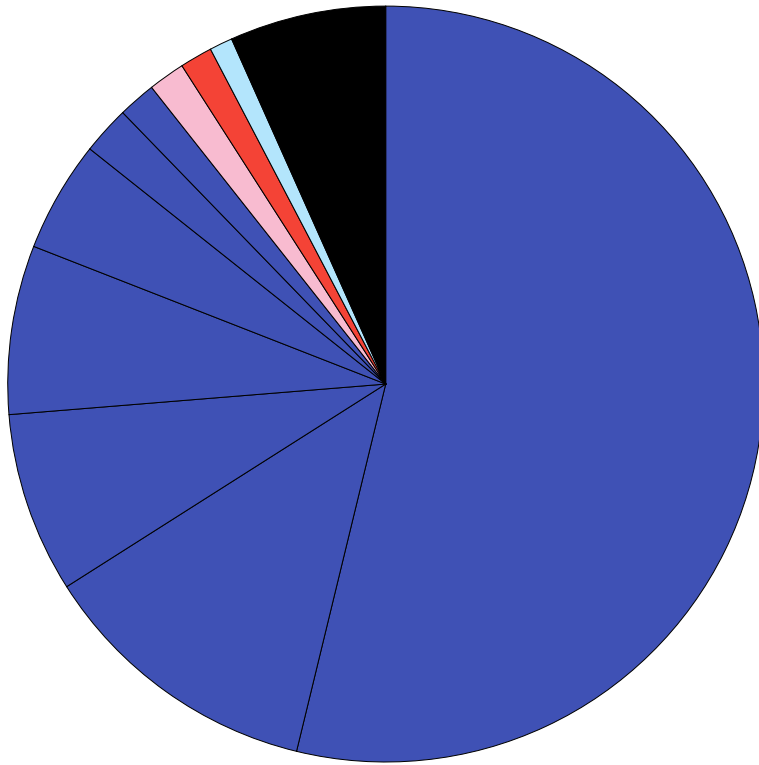
# Ethnicity

Ethnicity	Project #	Project %	USA %	index
English	1,199	53.79	36.28	↑ 1.48
Scotch	272	12.20	7.34	↑ 1.66
Irish	172	7.72	6.08	↑ 1.27
German	161	7.22	7.92	● 0.91
Welsh	106	4.76	3.01	↑ 1.58
Dutch	46	2.06	1.81	● 1.14
French	36	1.62	2.83	↓ 0.57
Jewish	35	1.57	2.70	↓ 0.58
African American	31	1.39	6.47	↓ 0.21
Swedish	22	0.99	1.06	● 0.93
...	149	6.68	24.50	↓ 0.27
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

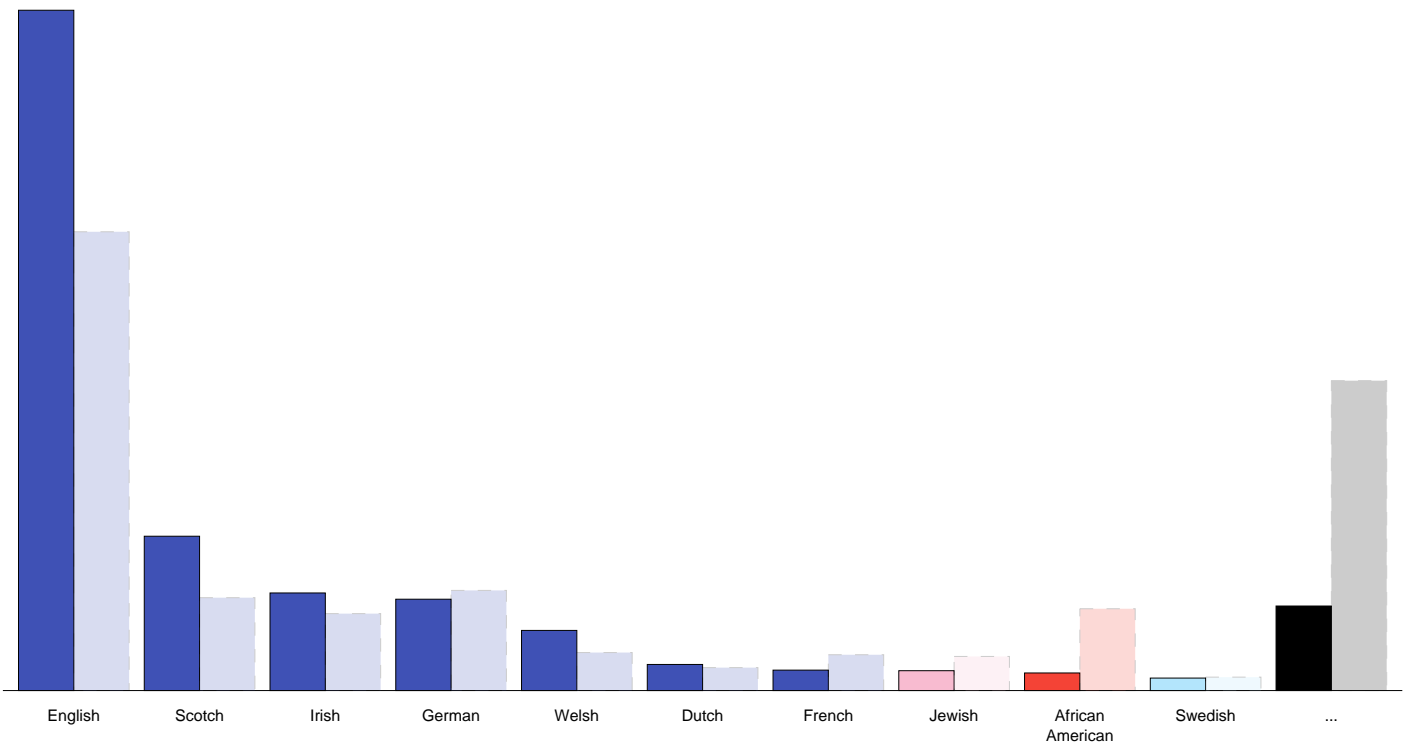
This table helps focus on ethnicities. It's purpose contributes to be a better understanding of the composition of the church neighborhood.

\*Assimilation information is available on these households on the next page.

Ethnicity












Ethnicity



# Assimilation

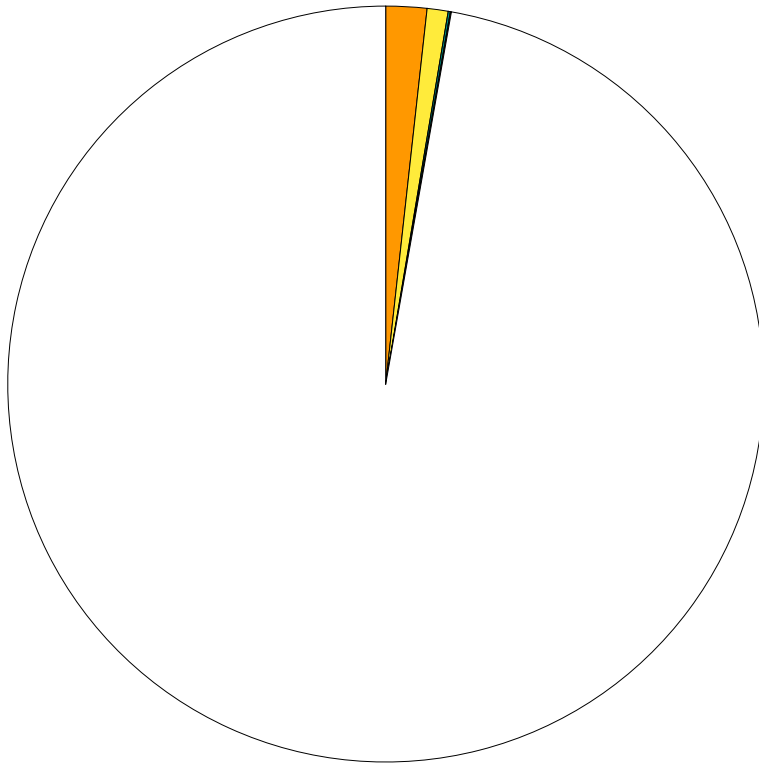
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Assimilation	Project #	Project %	USA %	index
 Assimilated - English speaking	39	1.75	4.64	 0.38
 Bilingual - English primary	20	0.90	3.54	 0.25
 Unassimilated - native language only	2	0.09	3.89	 0.02
 Bilingual - native language primary	1	0.04	2.53	 0.02
Not applicable	2,167	97.22	85.41	 1.14
<b>Total</b>	<b>2,229 households in project</b>			

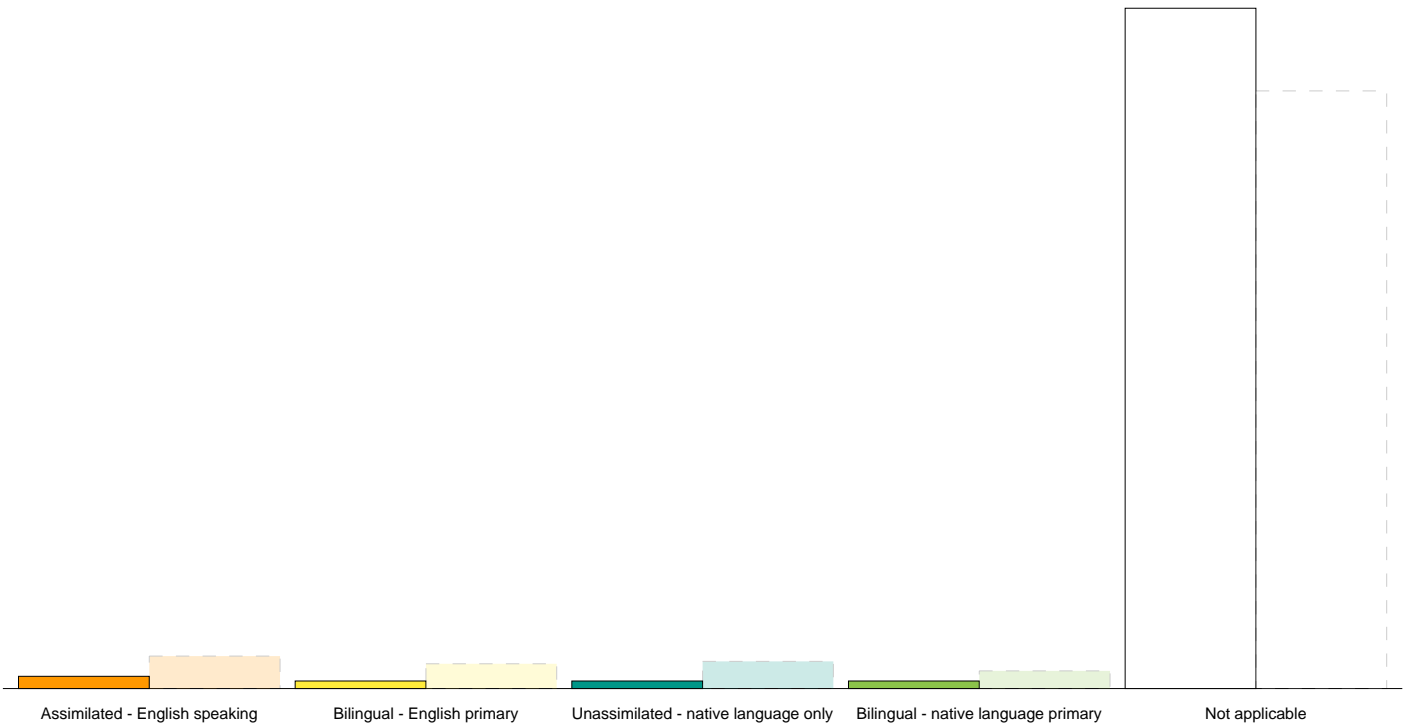
Of those households where another language may be used, this page helps understand the degree of assimilation. Where other languages are present, this can help determine how to best minister to less assimilated households.



# Assimilation



# Assimilation



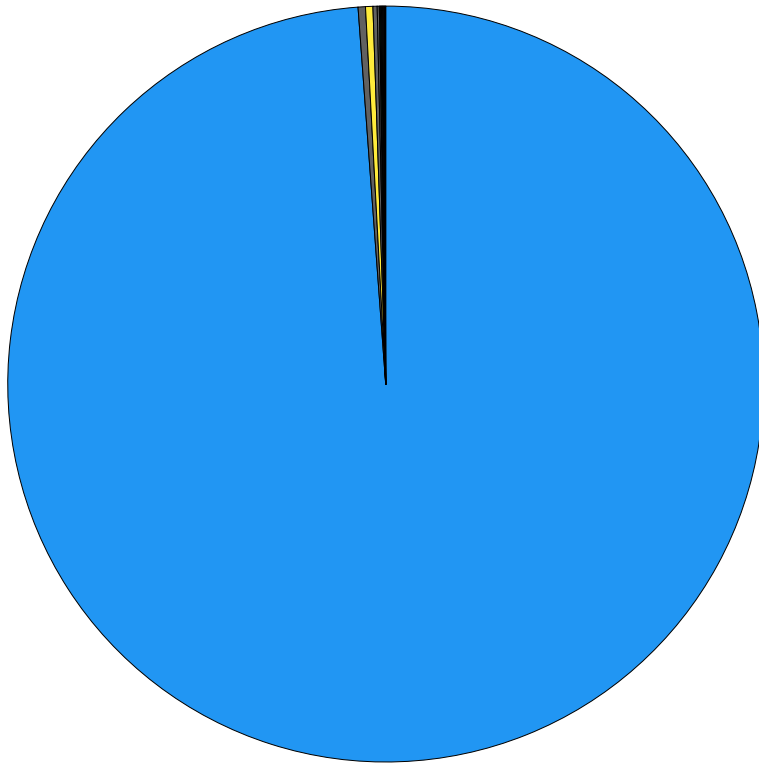
# Language

Language	Project #	Project %	USA %	index
English	2,203	98.83	91.59	● 1.08
Hindi	7	0.31	0.28	● 1.13
Spanish	7	0.31	5.54	↓ 0.06
Korean	4	0.18	0.18	● 0.99
Vietnamese	2	0.09	0.33	↓ 0.27
Arabic	1	0.04	0.18	↓ 0.25
Chinese	1	0.04	0.46	↓ 0.10
Japanese	1	0.04	0.08	↓ 0.55
Polish	1	0.04	0.11	↓ 0.39
Romanian	1	0.04	0.02	↑ 1.87
...	1	0.04	1.21	↓ 0.04
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

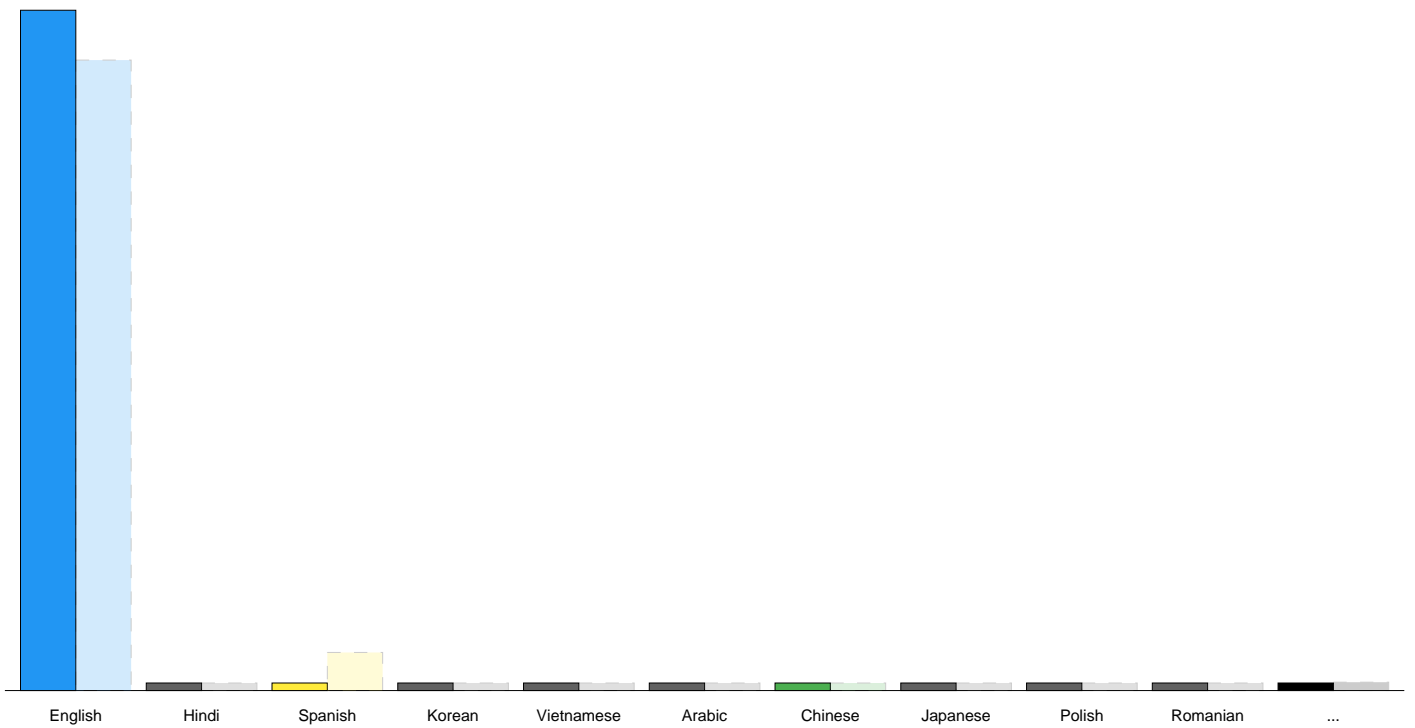
This page shows the likely language spoken in the home. We typically see that the primary language is English in most neighborhoods. However, in those neighborhoods where other languages are spoken, this can be indicative of the need for a bi-lingual ministry.

One of the fastest growing segments in US is Spanish speaking homes, these charts can indicate if the neighborhood has a high enough concentration to focus on the culture and language of Hispanics. In some cases, there may be other languages present to be considered.

# Language



# Language

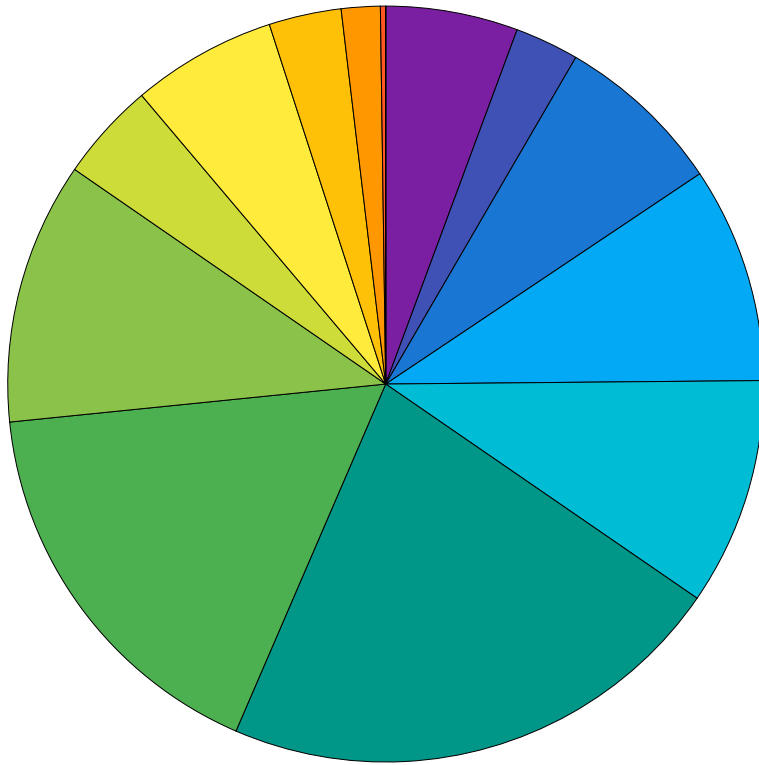


# Income

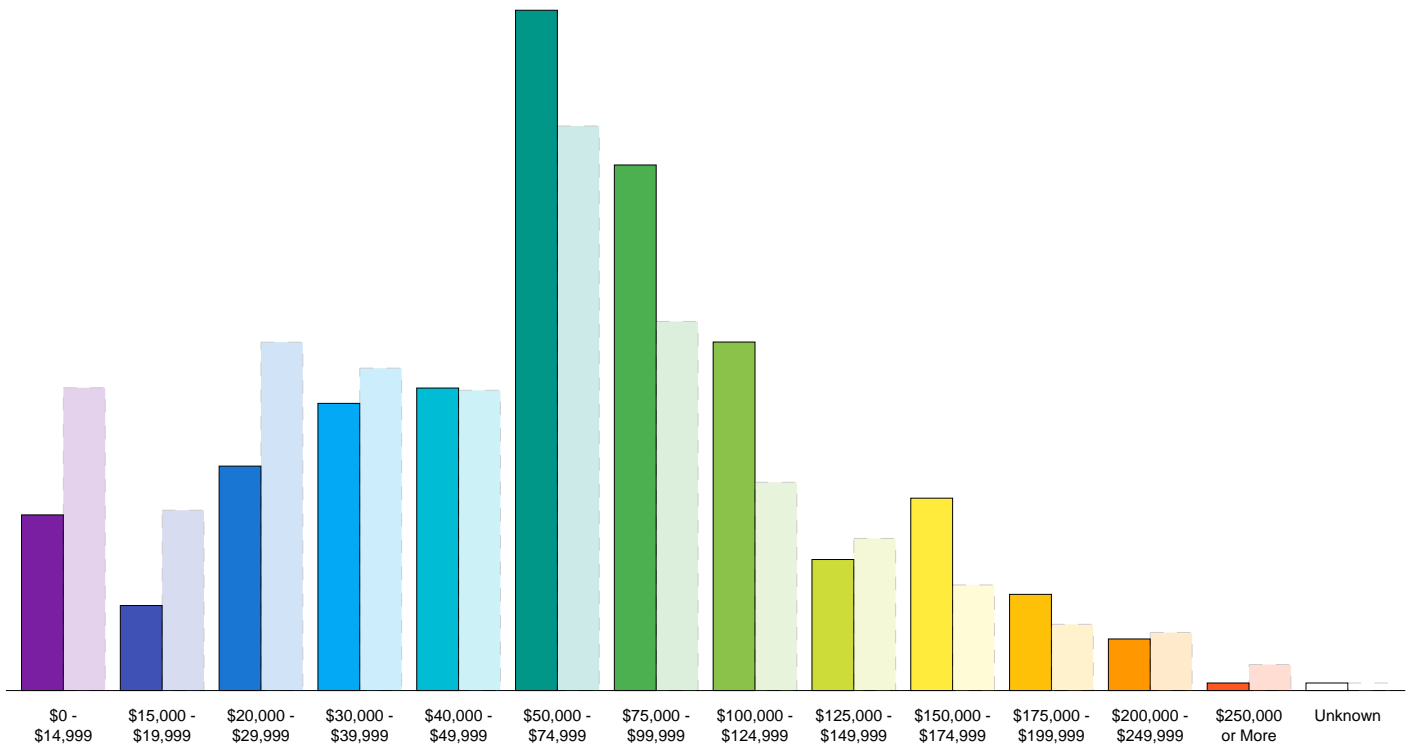
Income	Project #	Project %	USA %	index
\$0 - \$14,999	126	5.65	9.74	↓ 0.58
\$15,000 - \$19,999	61	2.74	5.80	↓ 0.47
\$20,000 - \$29,999	161	7.22	11.21	↓ 0.64
\$30,000 - \$39,999	206	9.24	10.38	● 0.89
\$40,000 - \$49,999	217	9.74	9.66	● 1.01
\$50,000 - \$74,999	488	21.89	18.17	↑ 1.20
\$75,000 - \$99,999	377	16.91	11.88	↑ 1.42
\$100,000 - \$124,999	250	11.22	6.70	↑ 1.67
\$125,000 - \$149,999	94	4.22	4.90	● 0.86
\$150,000 - \$174,999	138	6.19	3.40	↑ 1.82
\$175,000 - \$199,999	69	3.10	2.13	↑ 1.45
\$200,000 - \$249,999	37	1.66	1.87	● 0.89
\$250,000 or More	5	0.22	0.84	↓ 0.27
Unknown	0	0.00	0.00	↓ 0.00
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

Income is an important demographic for families. It "sets the stage" for practicing certain lifestyles. It also helps a church or ministry understand the financial abilities of members to support the mission ministry. While the actual dollar amount is not important, the comparison of the neighborhood with the national average for income helps determine the economic mobility of the area.

### Income



### Income



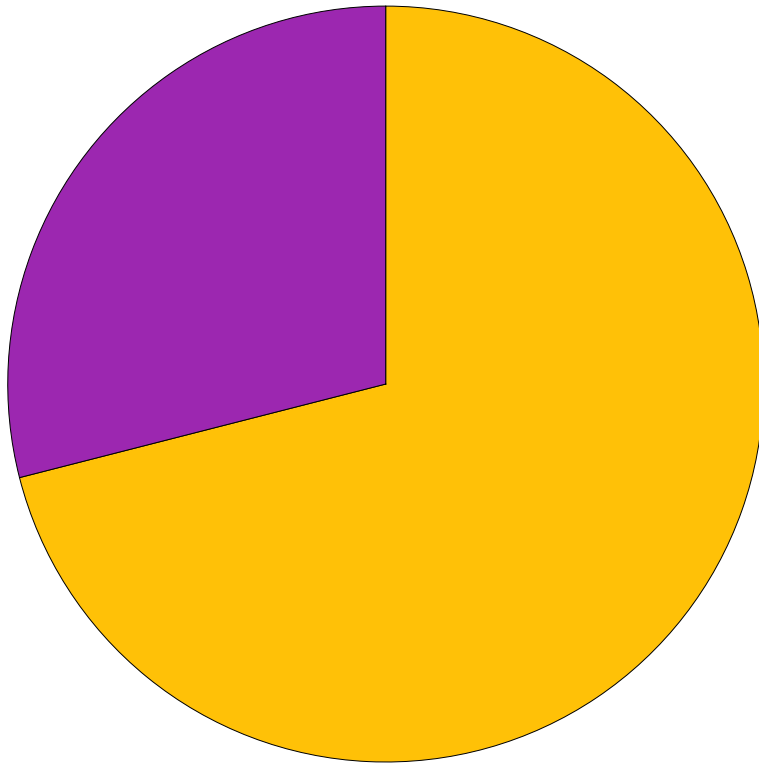
# Marital Status

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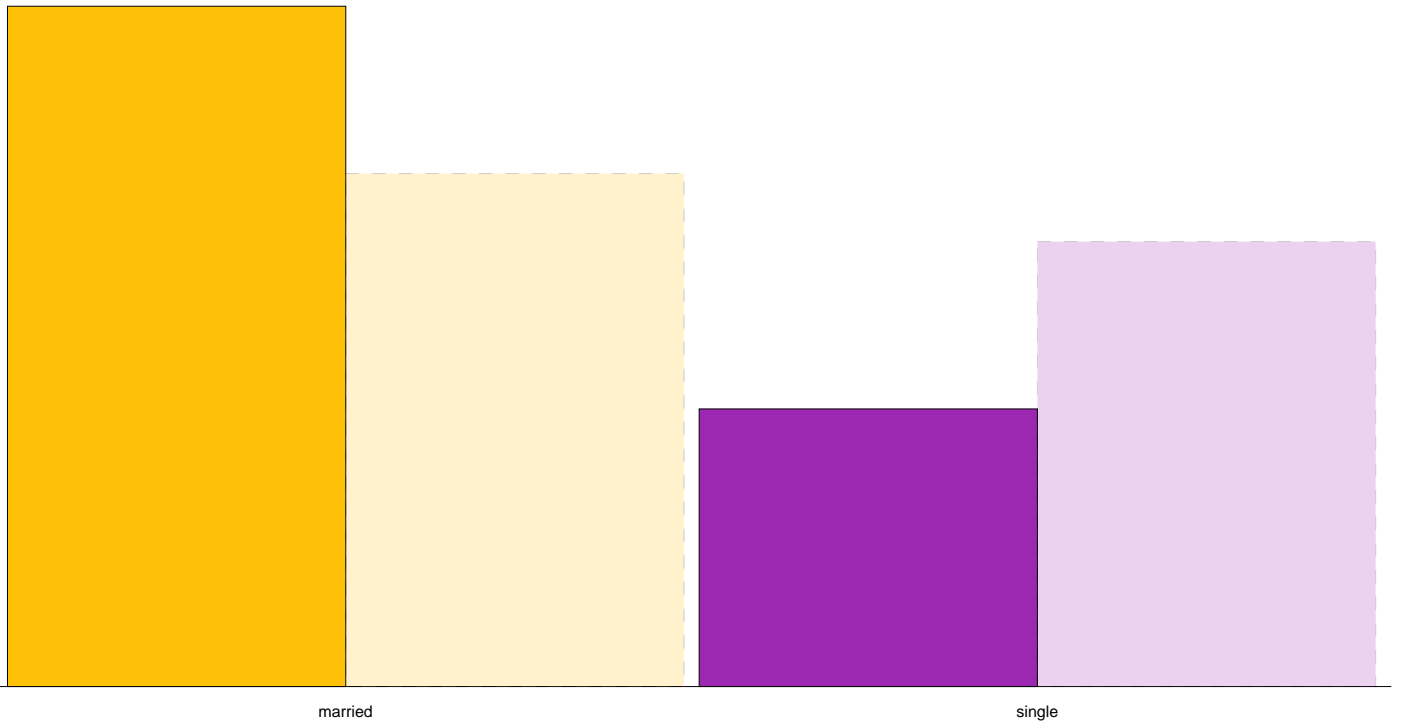
Marital Status	Project #	Project %	USA %	index
married	1,583	71.02	53.55	↑ 1.33
single	646	28.98	46.45	↓ 0.62
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

It is important to know the marital composition of your neighborhood. If an area has a concentration of married couples, a focus on family oriented ministry is probably well-placed. Also, the concentration of singles compared to the average in the state may indicate a sizable enough group for a singles ministry.

Marital Status



Marital Status



# Dwelling Type

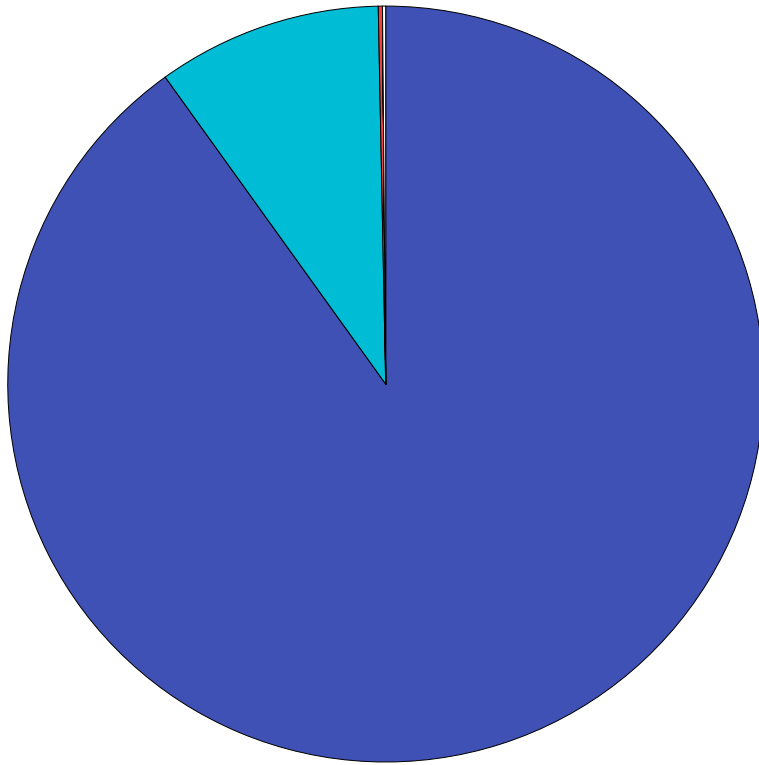
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Dwelling Type	Project #	Project %	USA %	index
SFDU	2,008	90.09	77.51	● 1.16
MFDU	214	9.60	10.79	● 0.89
Mobile Home	4	0.18	2.57	↓ 0.07
Business	0	0.00	5.08	↓ 0.00
CMRA	0	0.00	0.00	↓ 0.00
Condo	0	0.00	5.07	↓ 0.00
Unknown	3	0.13	0.00	↓ 0.00
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

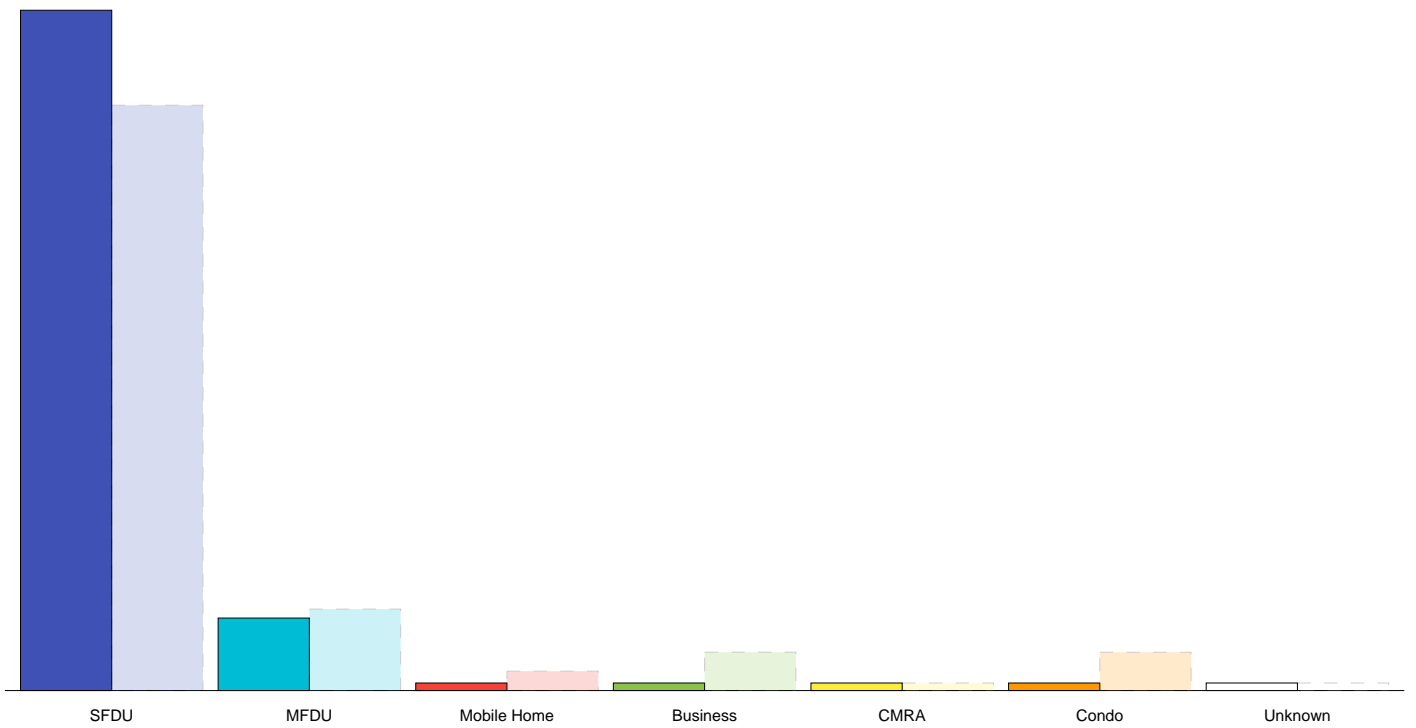
SFDU means Single Family Dwelling Unit while MFDU indicates Multiple Family Units (Apartments, Condos, High Rise, etc.). The mobility of the neighborhood can be much better understood by the type of housing available for residents.



Dwelling Type



Dwelling Type



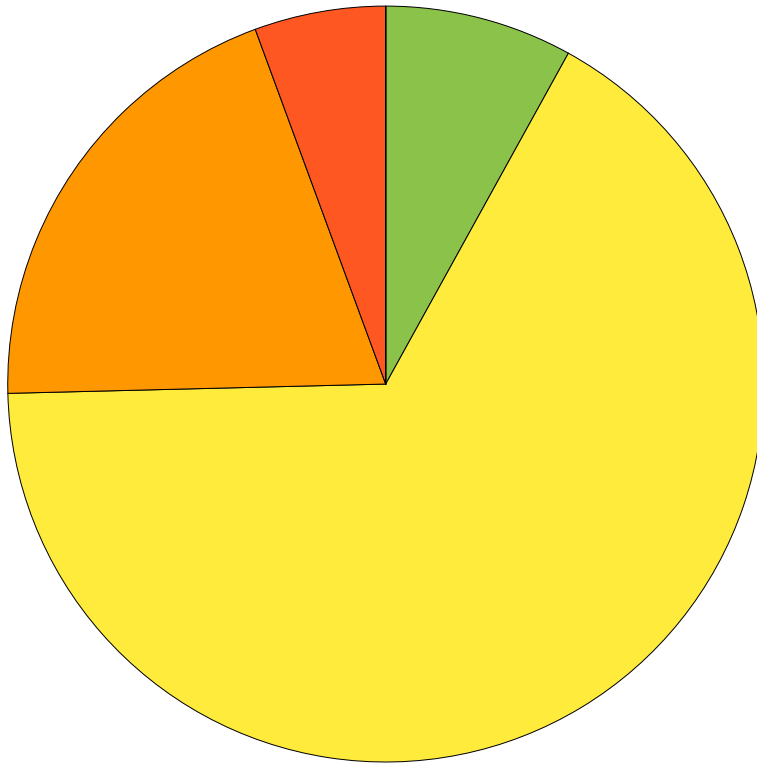
# Education

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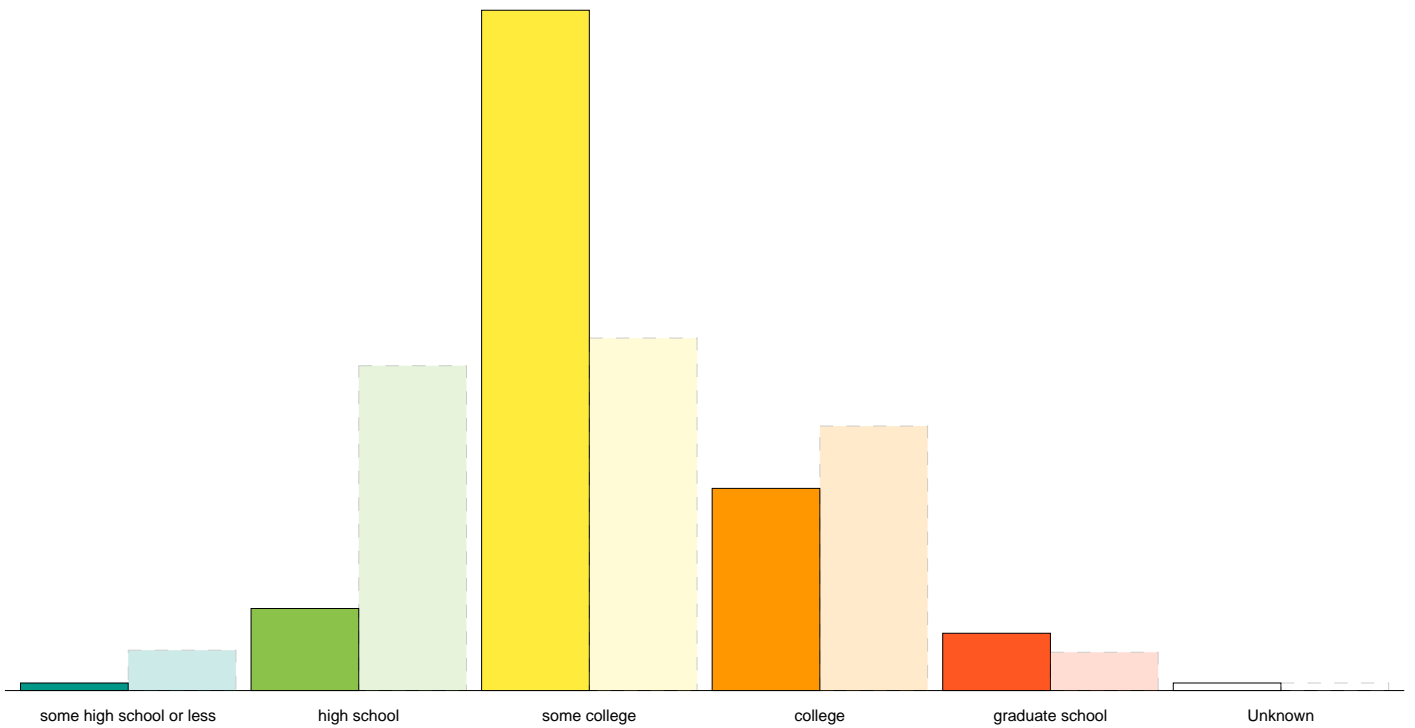
Education	Project #	Project %	USA %	index
some high school or less	0	0.00	3.95	↓ 0.00
high school	179	8.03	31.79	↓ 0.25
some college	1,484	66.58	34.50	↑ 1.93
college	441	19.78	25.89	↓ 0.76
graduate school	125	5.61	3.75	↑ 1.50
Unknown	0	0.00	0.00	↓ 0.00
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

In many cases the achieved level of education is predicted by neighborhood characteristics rather than specific household level information.

## Education



## Education



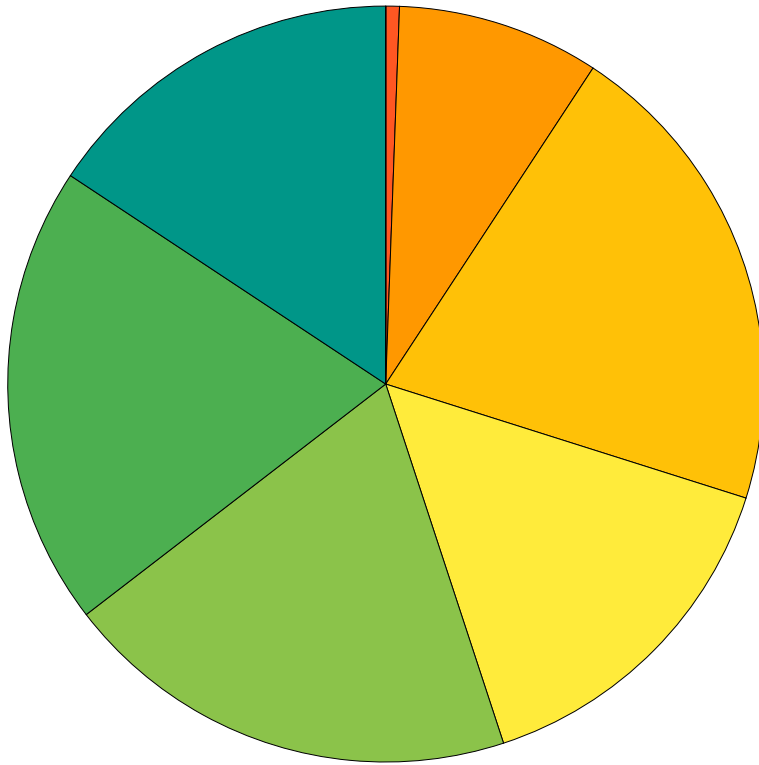
# Age of Primary Adult

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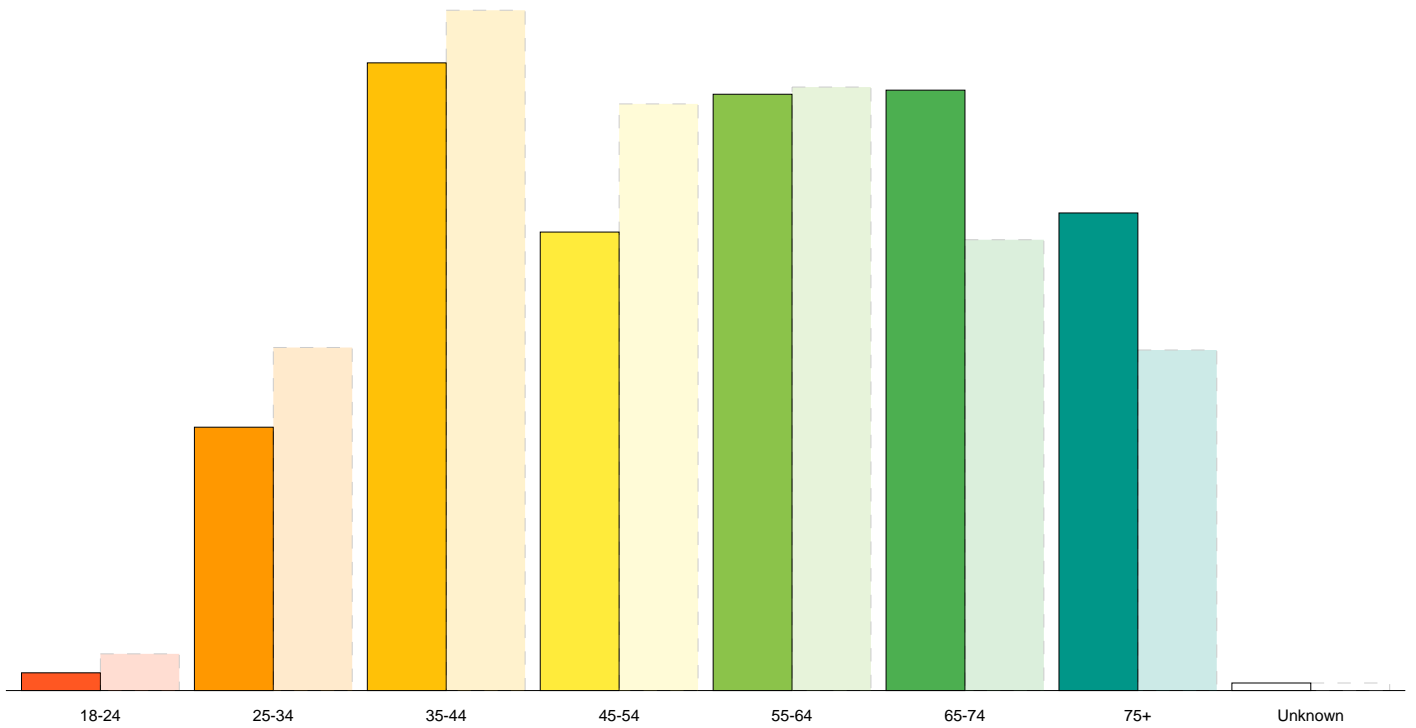
Age	Project #	Project %	USA %	index
18-24	13	0.58	1.21	↓ 0.48
25-34	193	8.66	11.28	↓ 0.77
35-44	460	20.64	22.37	● 0.92
45-54	336	15.07	19.29	↓ 0.78
55-64	437	19.61	19.84	● 0.99
65-74	440	19.74	14.82	↑ 1.33
75+	350	15.70	11.20	↑ 1.40
Unknown	0	0.00	0.00	↓ 0.00
<b>Total</b>	<b>2,229 households in project</b>			

Age is an important indicator of life-stage. This helps you prepare workers for the harvest in your neighborhood by matching like age groups. Also, using the Comparison Index helps us understand where the size of the target age group is larger or smaller than what we would find in the state.

Age of Primary Adult



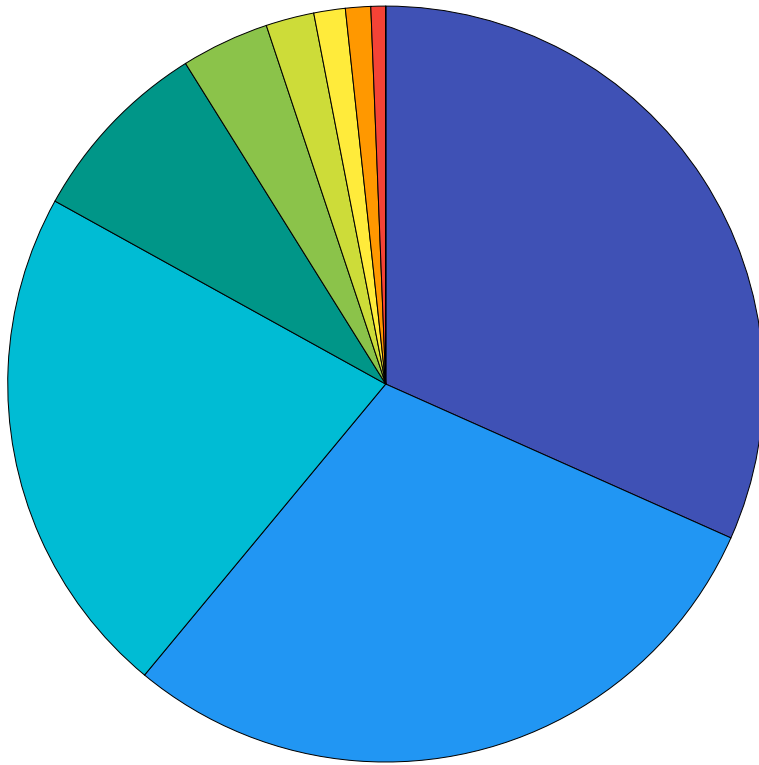
Age of Primary Adult



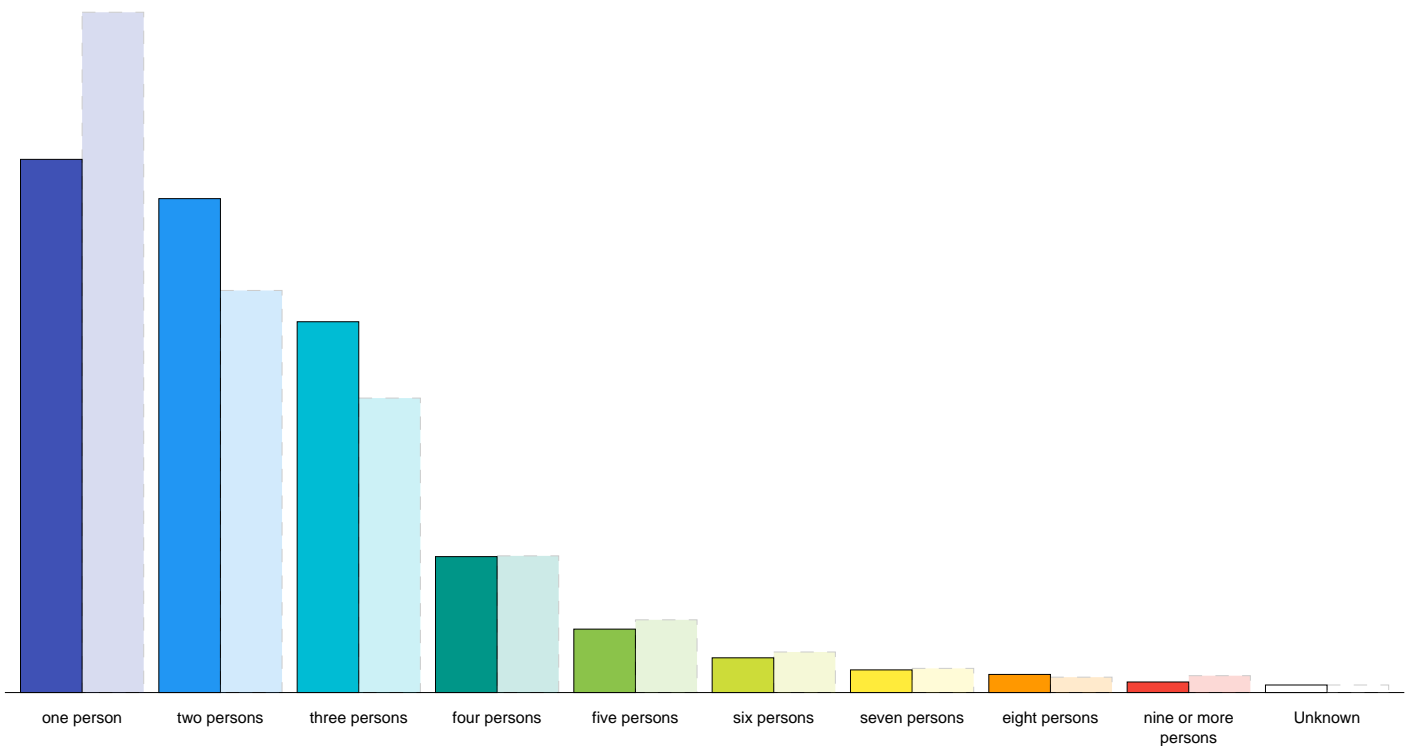
# Household Size

Household Size	Project #	Project %	USA %	index
one person	706	31.67	40.41	↓ 0.78
two persons	654	29.34	23.89	↑ 1.23
three persons	491	22.03	17.49	↑ 1.26
four persons	180	8.08	8.12	● 0.99
five persons	84	3.77	4.32	● 0.87
six persons	46	2.06	2.41	● 0.86
seven persons	30	1.35	1.44	● 0.94
eight persons	24	1.08	0.92	● 1.18
nine or more persons	14	0.63	1.00	↓ 0.63
Unknown	0	0.00	0.00	↓ 0.00
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

Household Size



Household Size



# Kids Present

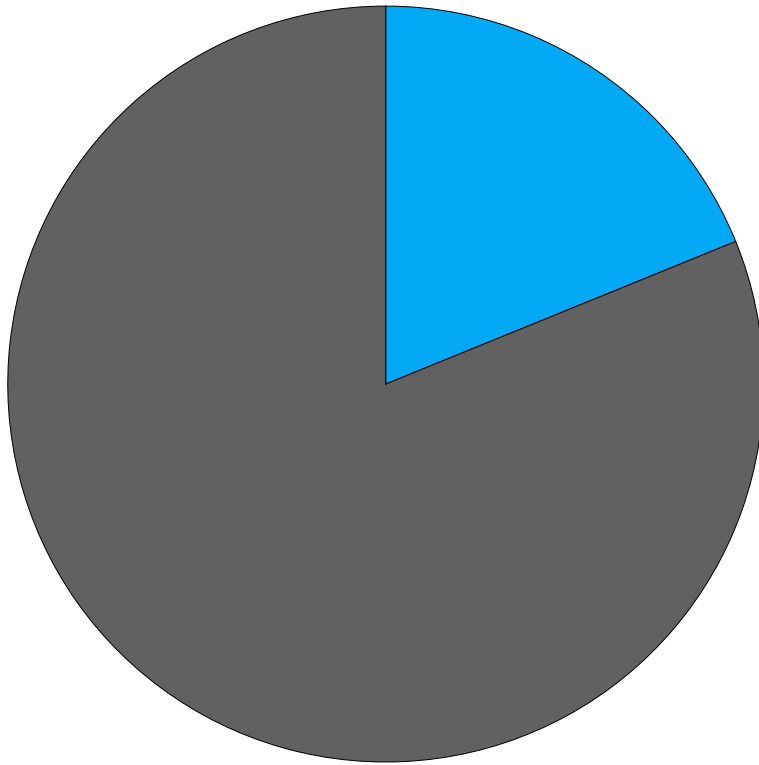
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Kids Present	Project #	Project %	USA %	index
Probably have kids	420	18.84	0.00	↓ 0.00
No information on kids	1,809	81.16	0.00	↓ 0.00
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

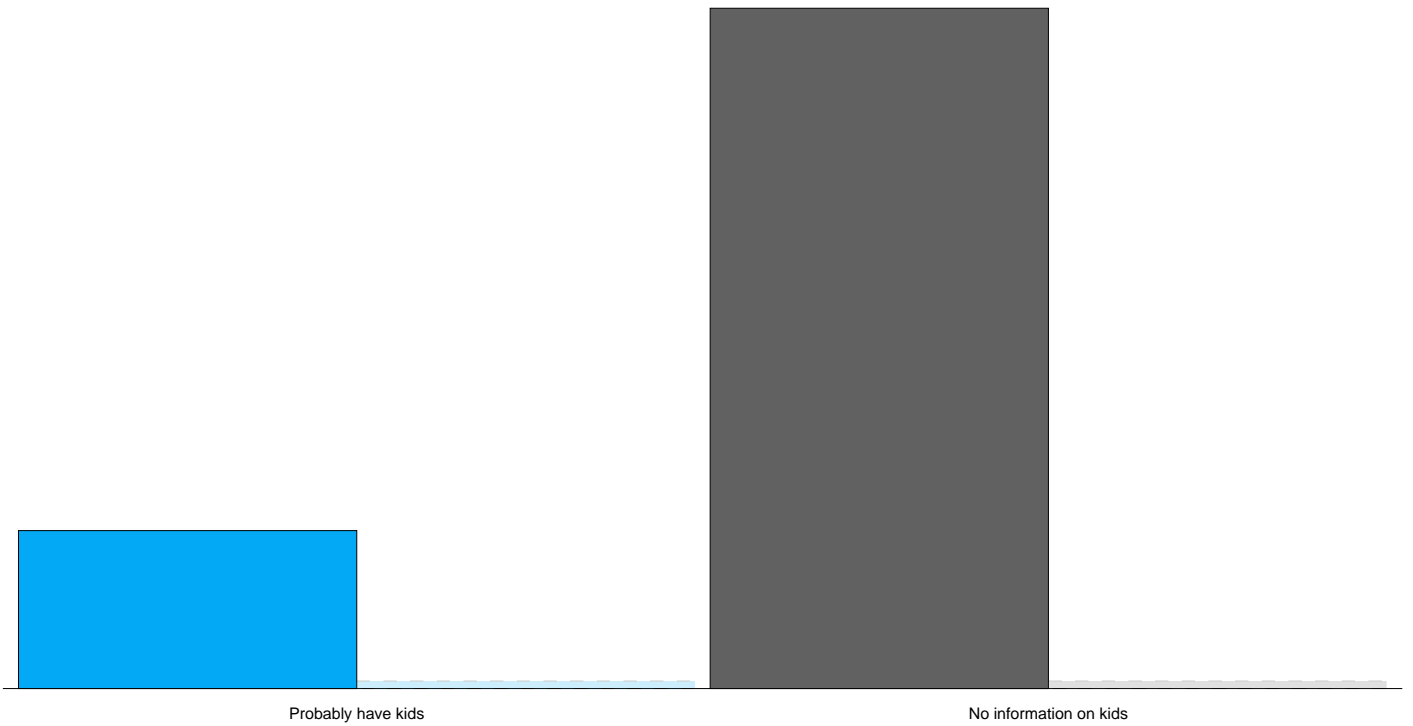
Typically, about 34% of households in the U.S. have children present. In our database some of the homes which actually have children present may not be coded accordingly because there is no specific evidence that children live there. That's why the project % will normally be understating the number of homes with kids.



Kids Present



Kids Present



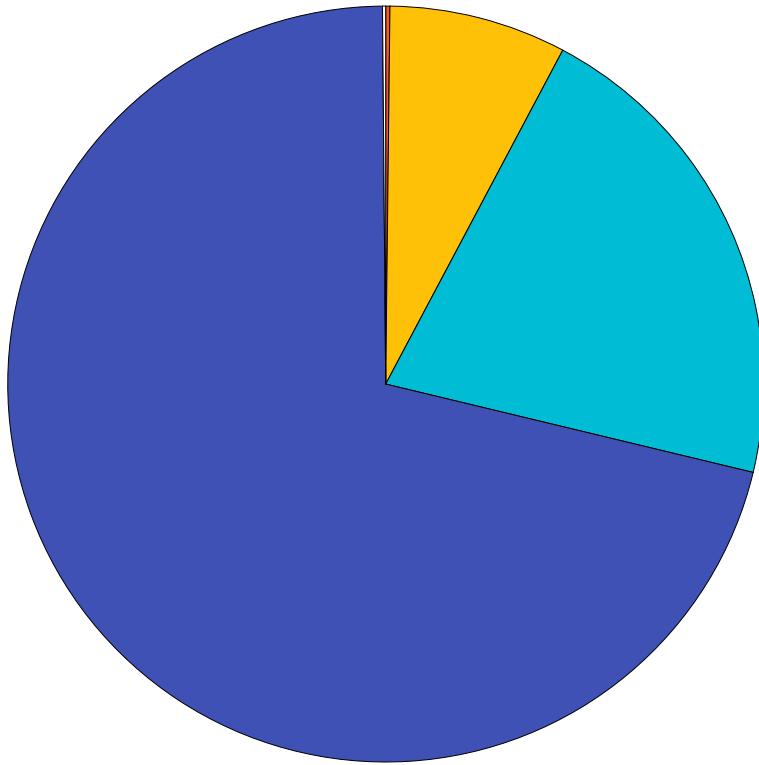
# Home Ownership

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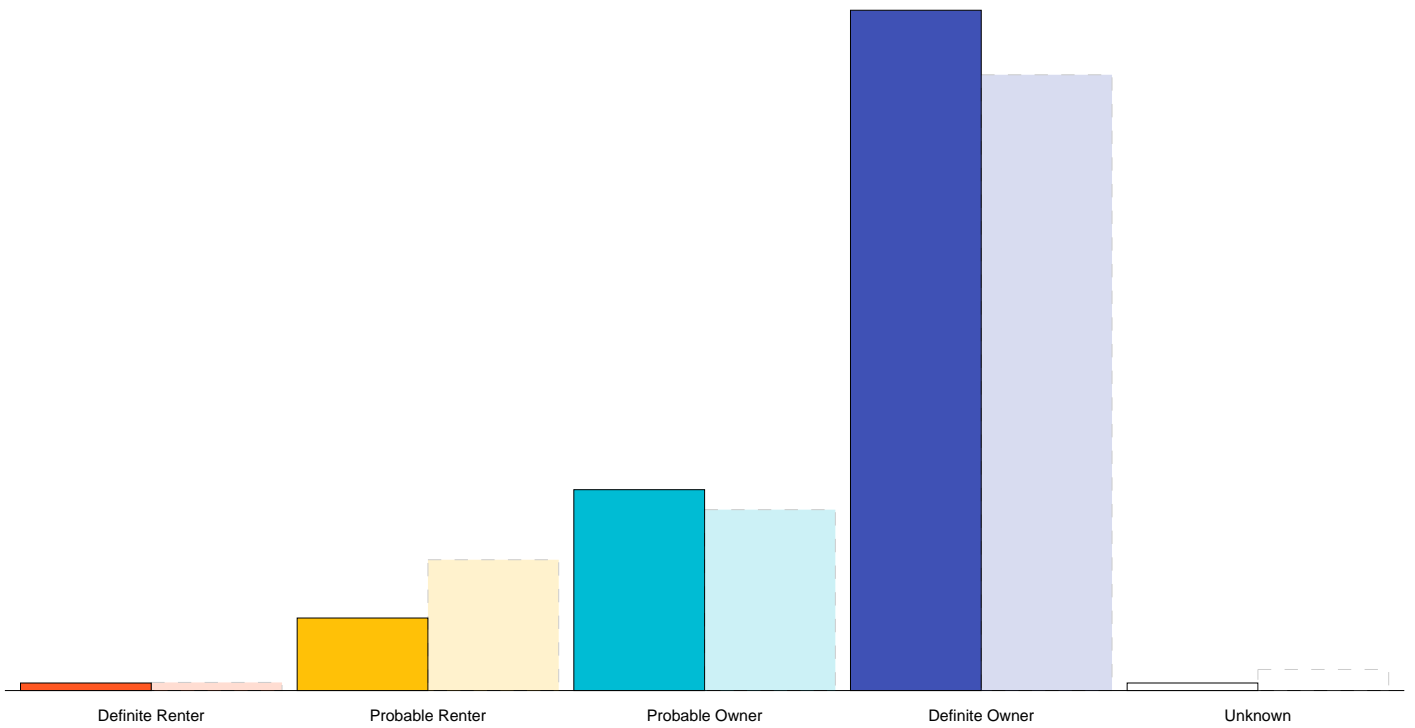
Home Ownership	Project #	Project %	USA %	index
Definite Renter	4	0.18	0.85	↓ 0.21
Probable Renter	169	7.58	13.68	↓ 0.55
Probable Owner	468	21.00	18.91	● 1.11
Definite Owner	1,585	71.11	64.36	● 1.10
Unknown	3	0.13	2.20	↓ 0.06
<b>Total</b>	<b>2,229</b>	<b>households in project</b>		

Home ownership is another measure of economic mobility. It is also useful in defining the stability of the neighborhood. A higher than average amount of home owners indicates likely stability in the area.

### Home Ownership



### Home Ownership



## More Information

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To learn more about how the Mapping Center can help your church or ministry reach every home in your mission field with the Gospel, please visit [blesseveryhome.com](http://blesseveryhome.com), email [info@blesseveryhome.com](mailto:info@blesseveryhome.com) or call toll-free 1-888-627-7997.

Thank you.