LA **Census** 2020
Citywide

Ranked Highest to Lowest LRS score

Council Districts with "Very High" LRS Scores:

- CD 9

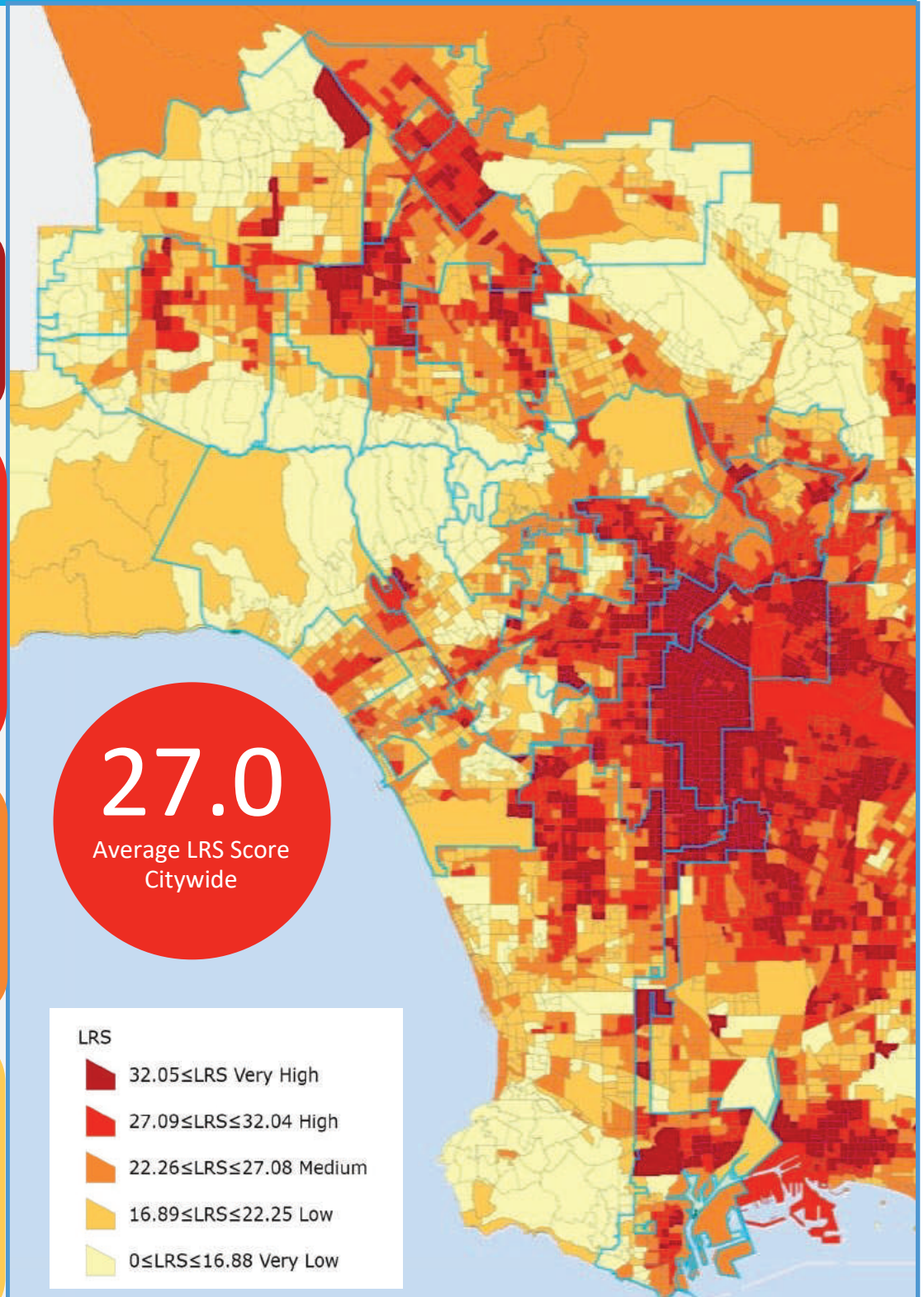**Council Districts with "High" LRS Scores:**

- CD 1
- CD 8
- CD 13
- CD 10
- CD 14
- CD 15
- CD 6

Council Districts with "Medium" LRS Scores:

- CD 2
- CD 7
- CD 4

Council Districts with "Low" LRS Scores:

- CD 3
- CD 11
- CD 5
- CD 12

27.0
Average LRS Score
Citywide

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach Citywide strategies.)

Socio-Economic Characteristics	Citywide	Socio-Economic Characteristics	Citywide
Median Household Income	$49,444	Not High School Graduate	25.8%
Asian	10.8%	Renter Occupied Housing Units	58.7%
Hispanic	46.3%	Vacant Housing Units	6.5%
Non-Hispanic White	30.3%	Limited English Age 14+	16.0%
Non-Hispanic Black	9.9%	Population Age 18-24	10.4%
Native Hawaiian or Other Pacific Islander	.2%	Population Age 65+	11.8%
American Indian or Alaskan Native	.2%	Family Occupied Housing Units with Related Children Under Age 6	24.1%
Below Poverty Level	21.3%	Multi-Unit (10+) Housing	28.4%

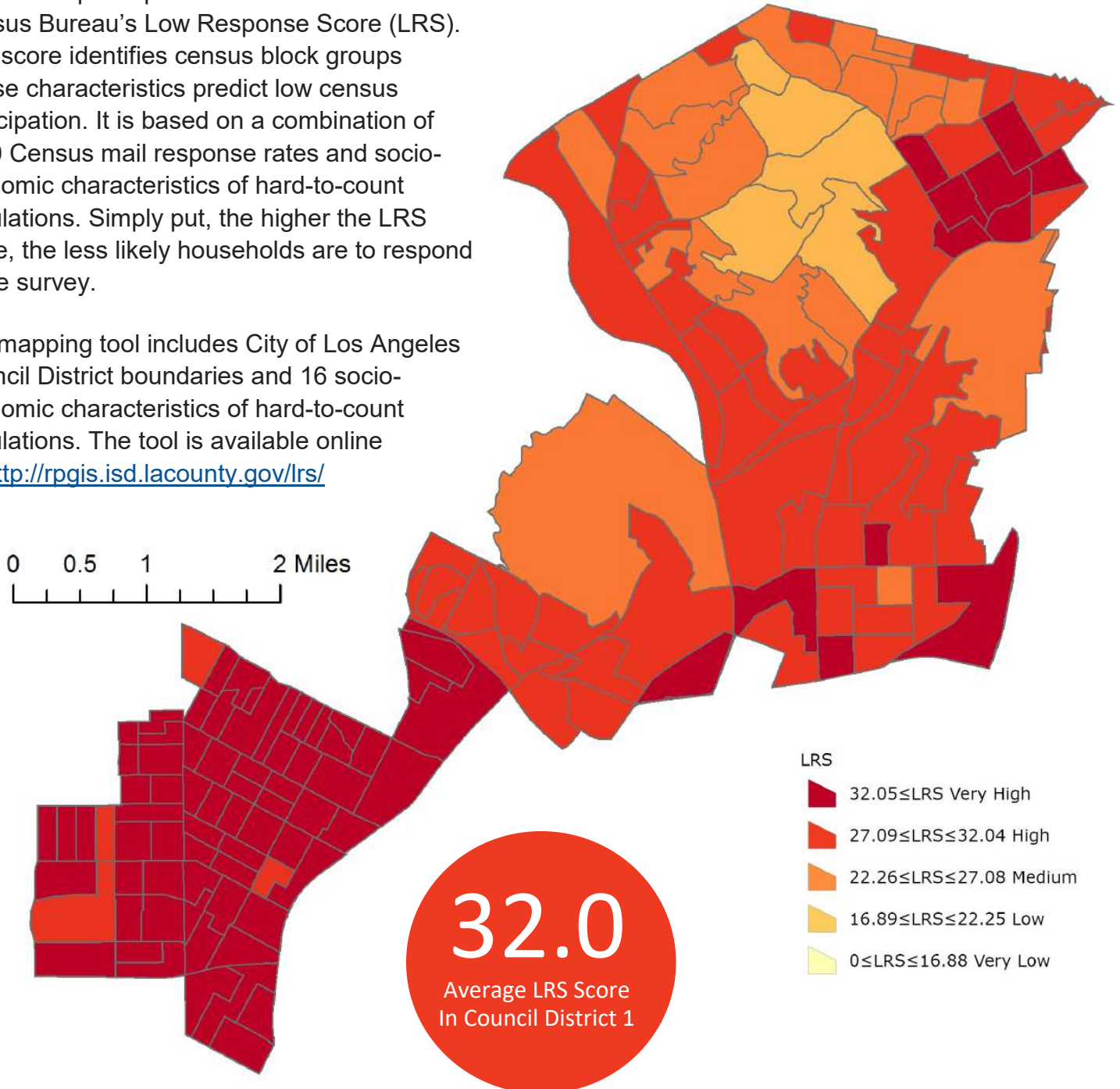Source: 2010 U.S. Census and Census 2016 Planning Database

LA **Census** 2020
Council District 1

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

1. Gilbert Cedillo

0   0.5   1   2 Miles

32.0
Average LRS Score
In Council District 1

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA Census 2020
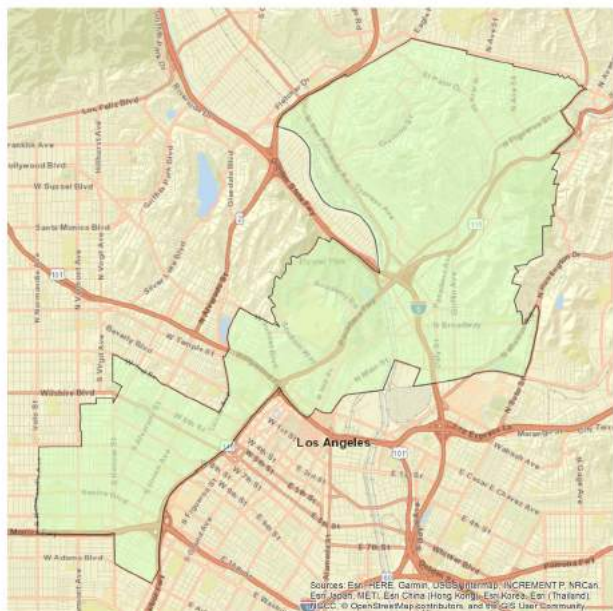## Demographic Profile: CD 1

Quick Facts

- Of the 58 census block groups that comprise the neighborhoods of Westlake, Pico Union and Wilshire Center, 55 have "very high" LRS scores.

- Westlake, Pico Union and Wilshire Center have the highest LRS scores in CD 1.

- CD 1 has the second highest LRS score in the City after CD 9.

- Rental occupied housing units are a key indicator of hard-to-count populations. 79 percent of CD 1 residents live in such units increasing the likelihood they will be hard-to-count.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$32,375	Not High School Graduate	43.8%
Asian	17.6%	Renter Occupied Housing Units	78.6%
Hispanic	69.5%	Vacant Housing Units	7.2%
Non-Hispanic White	9.2%	Limited English Age 14+	35.2%
Non-Hispanic Black	2.5%	Population Age 18-24	11.5%
Native Hawaiian or Other Pacific Islander	.2%	Population Age 65+	10.5%
American Indian or Alaskan Native	.2%	Family Occupied Housing Units with Related Children Under Age 6	25.5%
Below Poverty Level	31.7%	Multi-Unit (10+) Housing	42.2%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" LRS Scores:

- Highland Park
- Koreatown
- Lincoln Heights
- Pico-Union
- Temple-Beaudry
- University Park
- West Adams
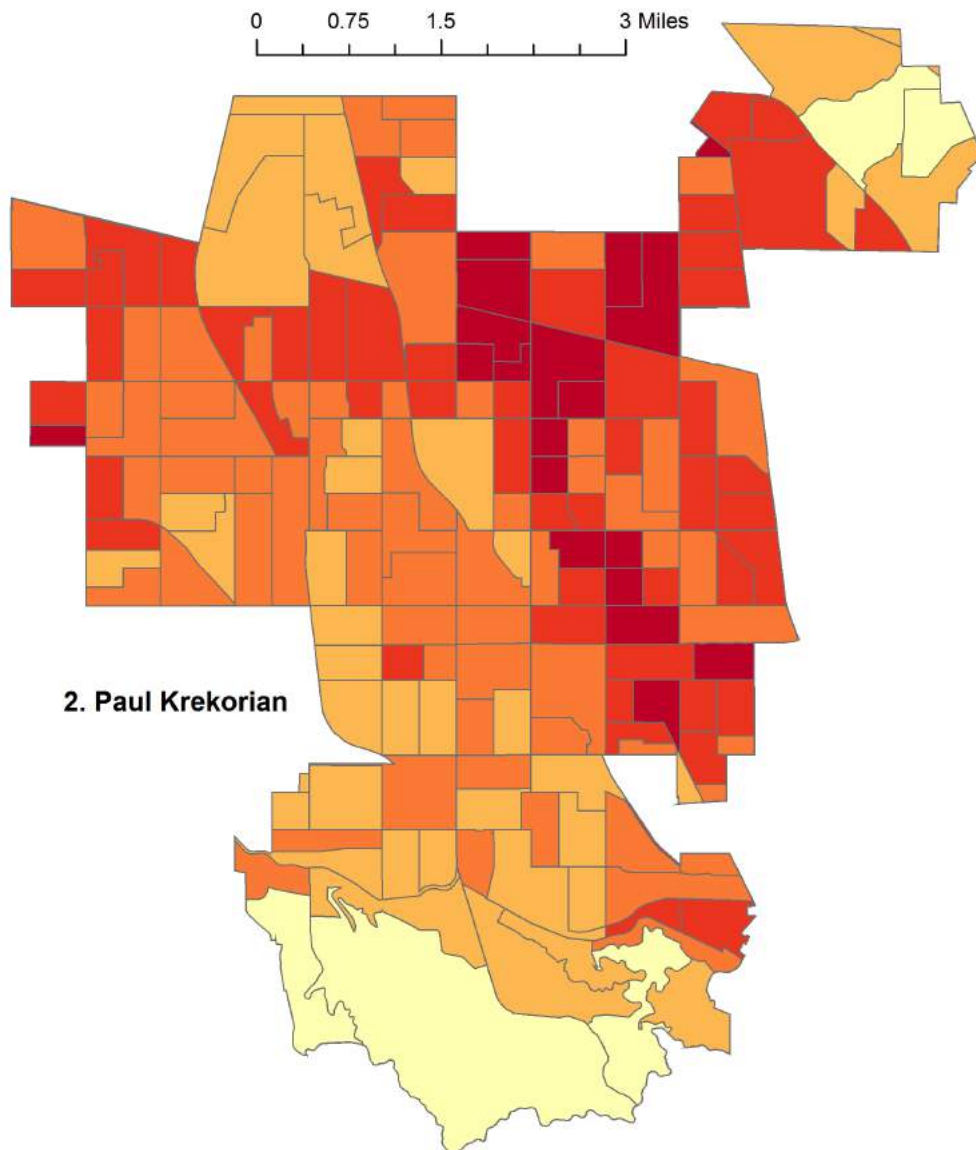- Westlake
- Wholesale District
- Wilshire Center

LA **Census** 2020
Council District 2

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:

http://rpgis.isd.lacounty.gov/lrs/

0   0.75   1.5   3 Miles

2. Paul Krekorian

26.0
Average LRS Score
In Council District 2

LRS

■	32.05≤LRS Very High
■	27.09≤LRS≤32.04 High
■	22.26≤LRS≤27.08 Medium
■	16.89≤LRS≤22.25 Low
■	0≤LRS≤16.88 Very Low

LA **Census** 2020
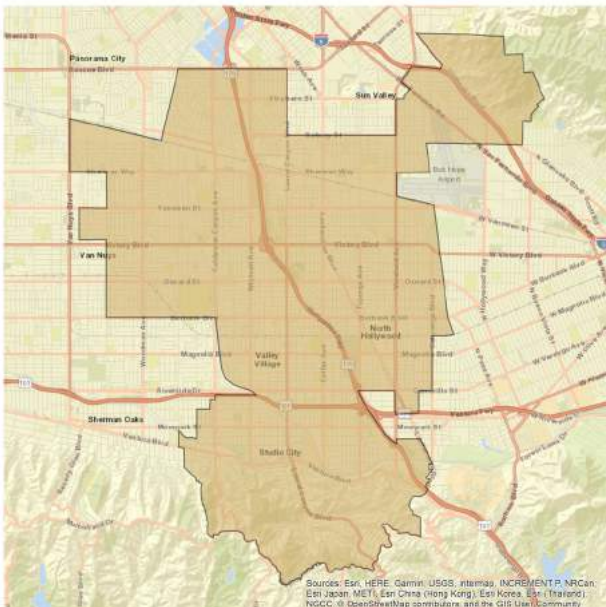## Demographic Profile: CD 2

Quick Facts

- North Hollywood neighborhood has the highest concentration of "very high" LRS block groups with a total of 15.

- These 15 block groups have an average of 89.6% renter occupied housing units, which are a key indicator of hard-to-count populations.

- These block groups are also more than likely to be majority Latino, have a significantly lower median household income, a higher percentage living in poverty, and a higher percentage of non-high school graduates than the District and City averages, which are more key indicators of hard-to-count populations.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$50,070	Not High School Graduate	21.7%
Asian	6.7%	Renter Occupied Housing Units	61.6%
Hispanic	43%	Vacant Housing Units	5.6%
Non-Hispanic White	42.9%	Limited English Age 14+	15.1%
Non-Hispanic Black	4.6%	Population Age 18-24	10%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	10.2%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	24.3%
Below Poverty Level	18%	Multi-Unit (10+) Housing	35.3%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "<u>Very High</u>" LRS Scores:

- North Hollywood
- Van Nuys
- Sun Valley
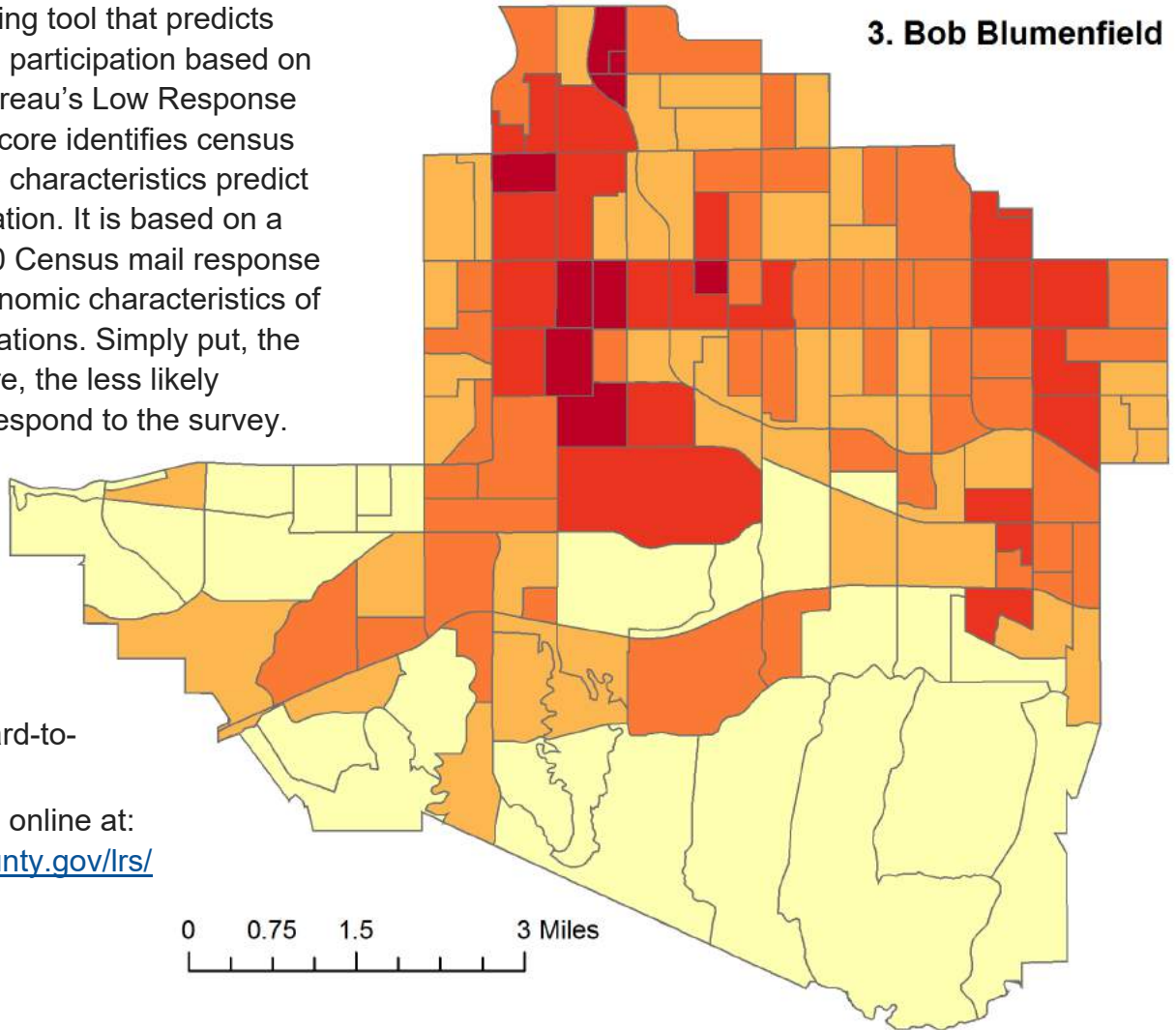
The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations.

The tool is available online at:
http://rpgis.isd.lacounty.gov/lrs/

3. Bob Blumenfield

0   0.75   1.5   3 Miles

22.6
Average LRS Score
In Council District 3

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
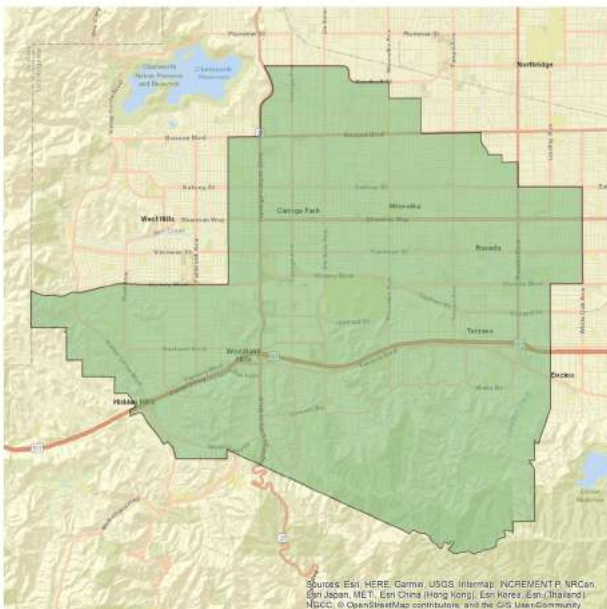## Demographic Profile: CD 3

Quick Facts

- A quarter of Canoga Park's Census block groups have "Very High" LRS scores.

- Residents of Canoga Park that live in "Very High" LRS census block groups are highly likely to be Latino and live in rental housing units, which are indicators of hard-to-count populations.

- A quarter of the households in these "Very High" LRS census block groups do not have anyone over the age of 14 that speaks English "very well".

- CD3 has the fourth lowest overall LRS score in the City.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

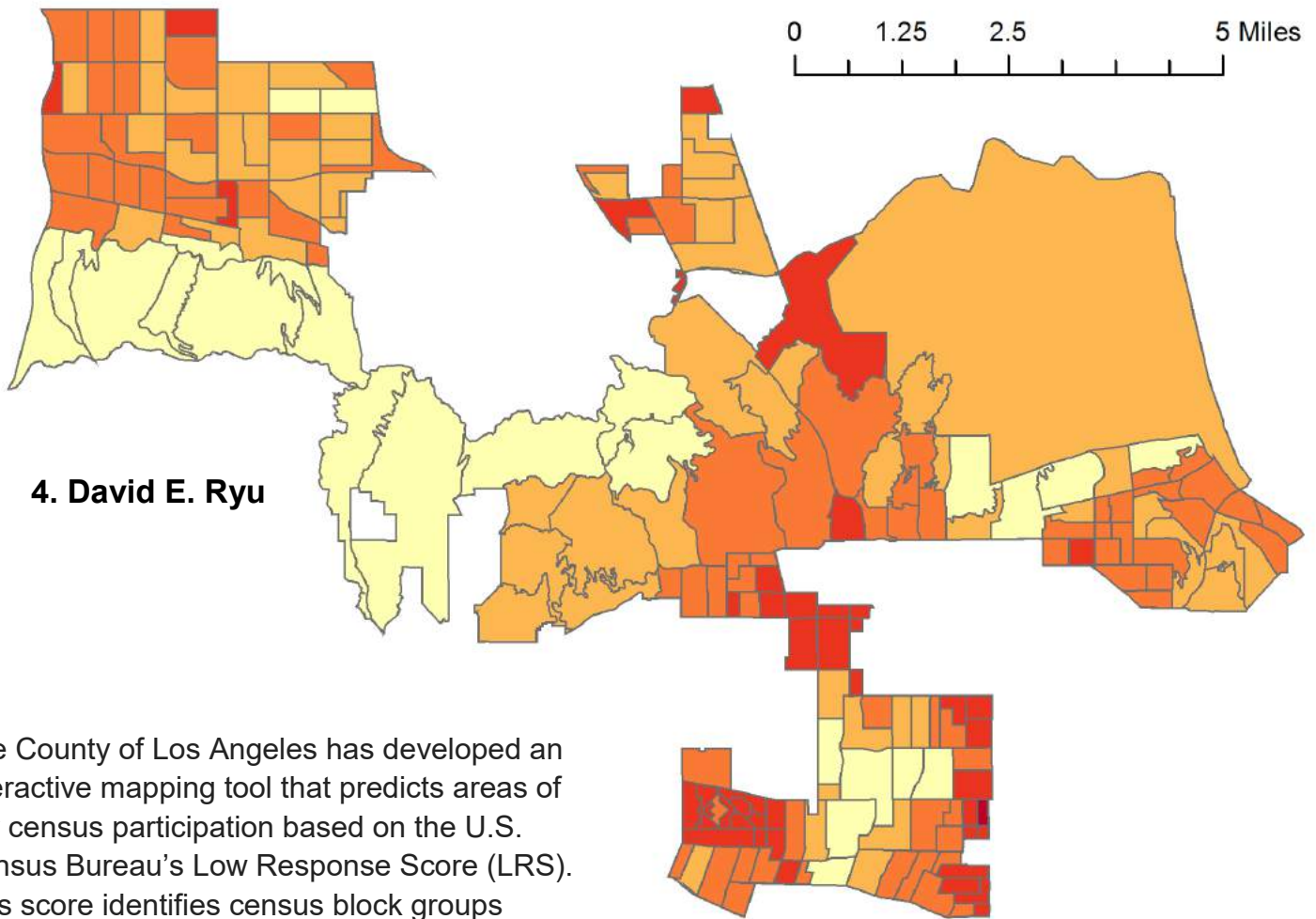|			
Median Household Income	$67,639	Not High School Graduate	17.1%
Asian	11.7%	Renter Occupied Housing Units	42.6%
Hispanic	36.4%	Vacant Housing Units	5.8%
Non-Hispanic White	44.8%	Limited English Age 14+	13.0%
Non-Hispanic Black	3.9%	Population Age 18-24	8.8%
Native Hawaiian or Other Pacific Islander	0.01%	Population Age 65+	13.2%
American Indian or Alaskan Native	0.3%	Family Occupied Housing Units with Related Children Under Age 6	23.8%
Below Poverty Level	14.3%	Multi-Unit (10+) Housing	29.8%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" LRS Scores:

- Canoga Park
- Winnetka

4. David E. Ryu

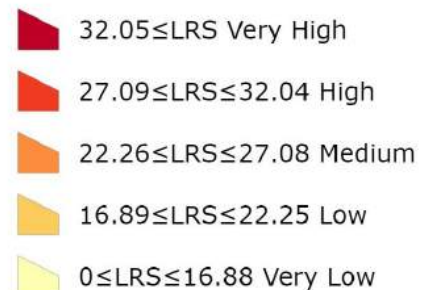0   1.25   2.5   5 Miles

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

23.1
Average LRS Score
In Council District 4

LRS

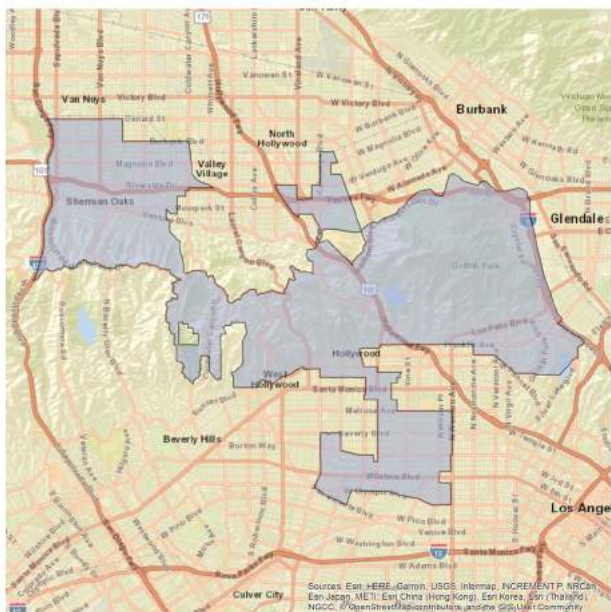|	
■	32.05≤LRS Very High
■	27.09≤LRS≤32.04 High
■	22.26≤LRS≤27.08 Medium
■	16.89≤LRS≤22.25 Low
■	0≤LRS≤16.88 Very Low

LA **Census** 2020
Demographic Profile: CD 4

Quick Facts

- The neighborhoods of Wilshire Center, Koreatown, Miracle Mile/ Park La Brea, Melrose and Hollywood have the highest concentration of census block groups with "High" LRS scores in the district.

- Of the census block groups that have "High" and "Very High" LRS scores, 90 percent live in renter occupied housing units and 70 percent live in 10+ multi-unit housing.

- CD 4 has a fifth lowest overall LRS score in the City.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$69,364	Not High School Graduate	6.2%
Asian	16%	Renter Occupied Housing Units	59.8%
Hispanic	14.5%	Vacant Housing Units	7.6%
Non-Hispanic White	60.9%	Limited English Age 14+	9.1%
Non-Hispanic Black	4.4%	Population Age 18-24	7%
Native Hawaiian or Other Pacific Islander	.1%	Population Age 65+	13.1%
American Indian or Alaskan Native	.1%	Family Occupied Housing Units with Related Children Under Age 6	21%
Below Poverty Level	11.2%	Multi-Unit (10+) Housing	41.3%

Source: 2010 U.S. Census and Census 2016 Planning Database
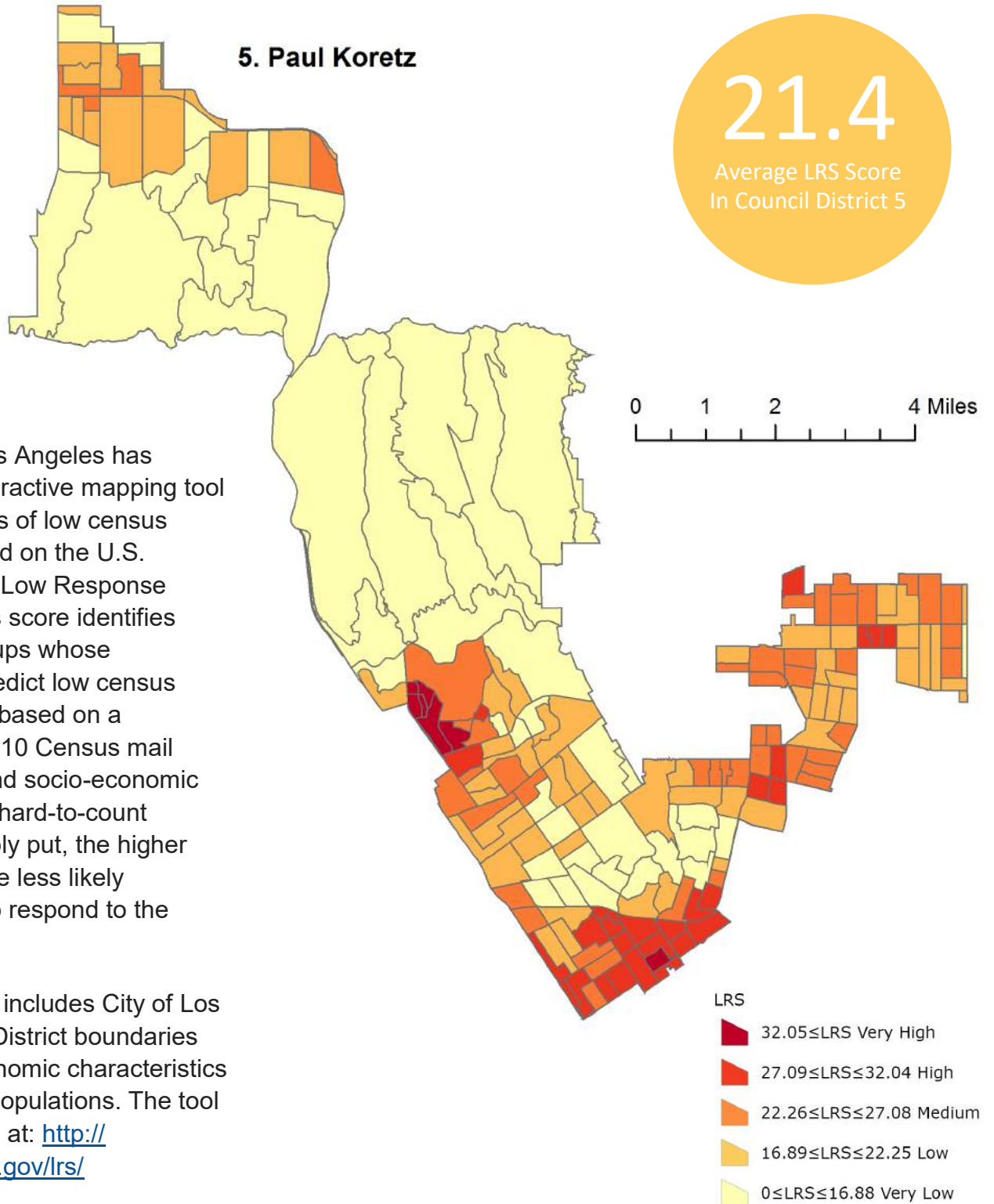

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Hancock Park
- Hollywood
- Koreatown
- Los Feliz
- Melrose
- Miracle Mile
- North Hollywood
- Park La Brea
- Sherman Oaks
- Sycamore Square
- Toluca Terrace
- Wilshire Center

LA **Census** 2020
Council District 5

5. Paul Koretz

21.4
Average LRS Score
In Council District 5

0   1   2   4 Miles

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
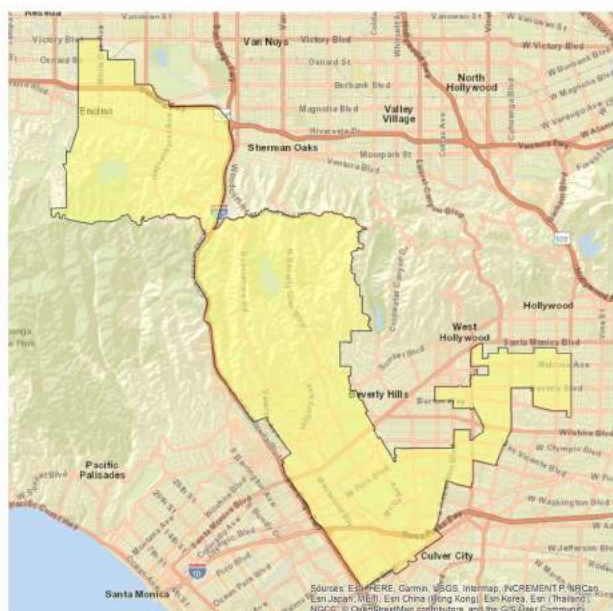## Demographic Profile: CD 5

Quick Facts

- Westwood has a sizable concentration of "very high" scores. Situated around the UCLA campus, there is a cluster of 6 Block Groups that rank "very high".

- Renter Occupied Housing Units are a key indicator of hard-to-count populations. 97.5% of housing in the aforementioned block groups are renter occupied.

- Additionally, in Palms, the "very high" block group is 100% renter occupied.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$80,723	Not High School Graduate	5.3%
Asian	13.3%	Renter Occupied Housing Units	55.0%
Hispanic	11.2%	Vacant Housing Units	7.2%
Non-Hispanic White	68.1%	Limited English Age 14+	6.6%
Non-Hispanic Black	3.1%	Population Age 18-24	10.2%
Native Hawaiian or Other Pacific Islander	0.2%	Population Age 65+	15.8%
American Indian or Alaskan Native	0.1%	Family Occupied Housing Units with Related Children Under Age 6	19.1%
Below Poverty Level	13.4%	Multi-Unit (10+) Housing	35.8%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Beverlywood
- Crestview
- Melrose
- Palms
- Reynier Village
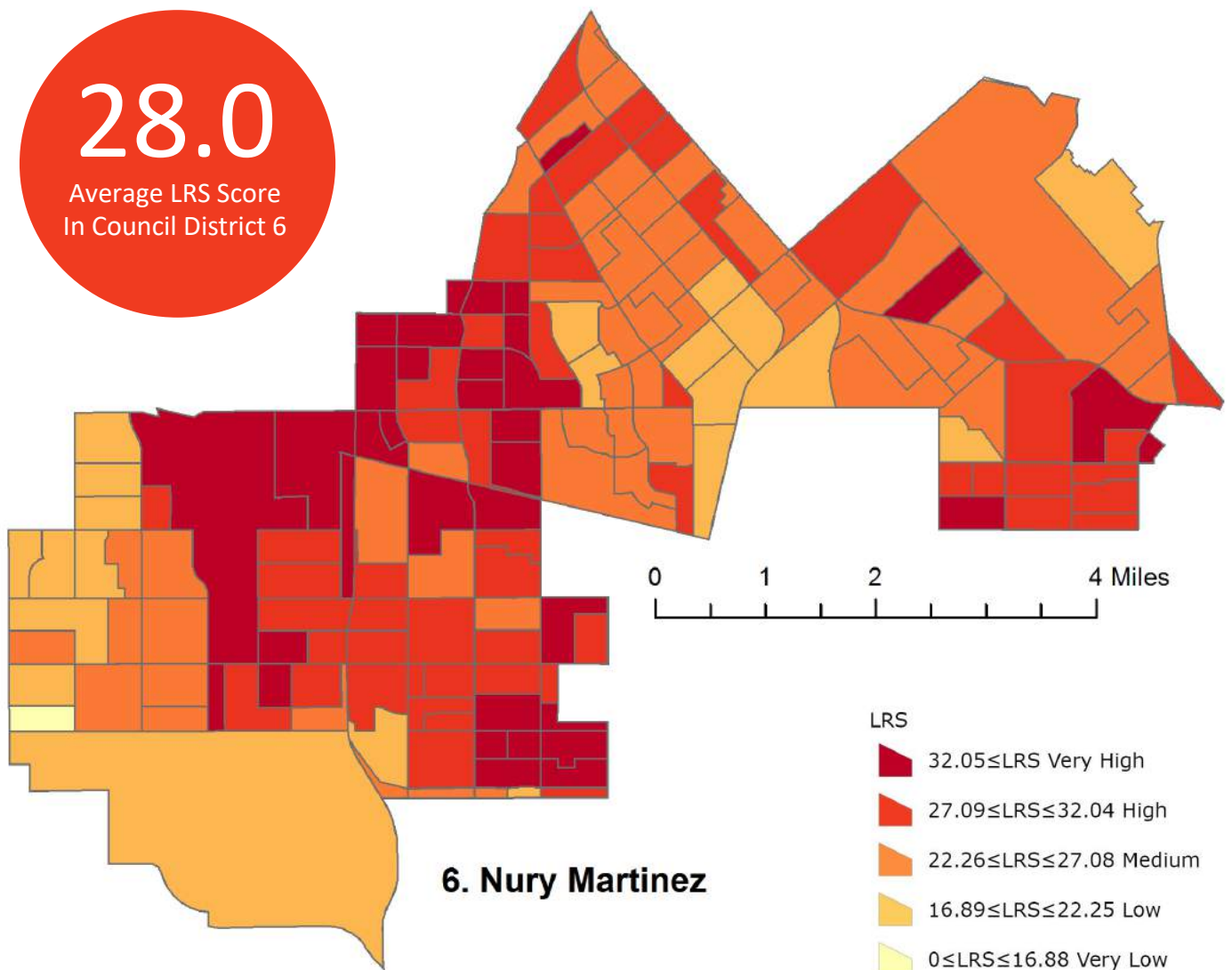- South Carthay
- Westwood

LA **Census** 2020
Council District 6

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:
http://rpgis.isd.lacounty.gov/lrs/

28.0
Average LRS Score
In Council District 6

0   1   2   4 Miles

6. Nury Martinez

LRS

■ 32.05≤LRS Very High
■ 27.09≤LRS≤32.04 High
■ 22.26≤LRS≤27.08 Medium
■ 16.89≤LRS≤22.25 Low
■ 0≤LRS≤16.88 Very Low

LA **Census** 2020
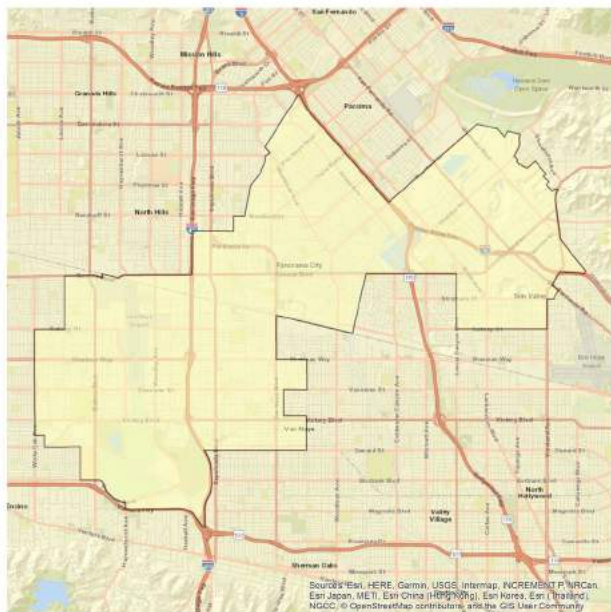## Demographic Profile: CD 6

Quick Facts

- CD 6 is 1 of 7 Council Districts with a "High" LRS score.

- The vast majority of Van Nuys and North Hills census block groups have "Very High" LRS scores in the District making them the hardest-to-count.

- These neighborhoods are also more than likely to be majority Latino, be limited English-proficient, have a significantly lower median household income, a higher percentage living in poverty, and a higher percentage of non-high school graduates than the District and City averages, which are more key indicators of hard-to-count populations.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$46,767	Not High School Graduate	35.3%
Asian	10.0%	Renter Occupied Housing Units	53.0%
Hispanic	66.7%	Vacant Housing Units	4.7%
Non-Hispanic White	18.4%	Limited English Age 14+	20.7%
Non-Hispanic Black	3.2%	Population Age 18-24	10.7%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	9.4%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	28.0%
Below Poverty Level	22.2%	Multi-Unit (10+) Housing	33.4%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Arleta
- Lake Balboa
- North Hills
- North Hollywood
- Panorama City
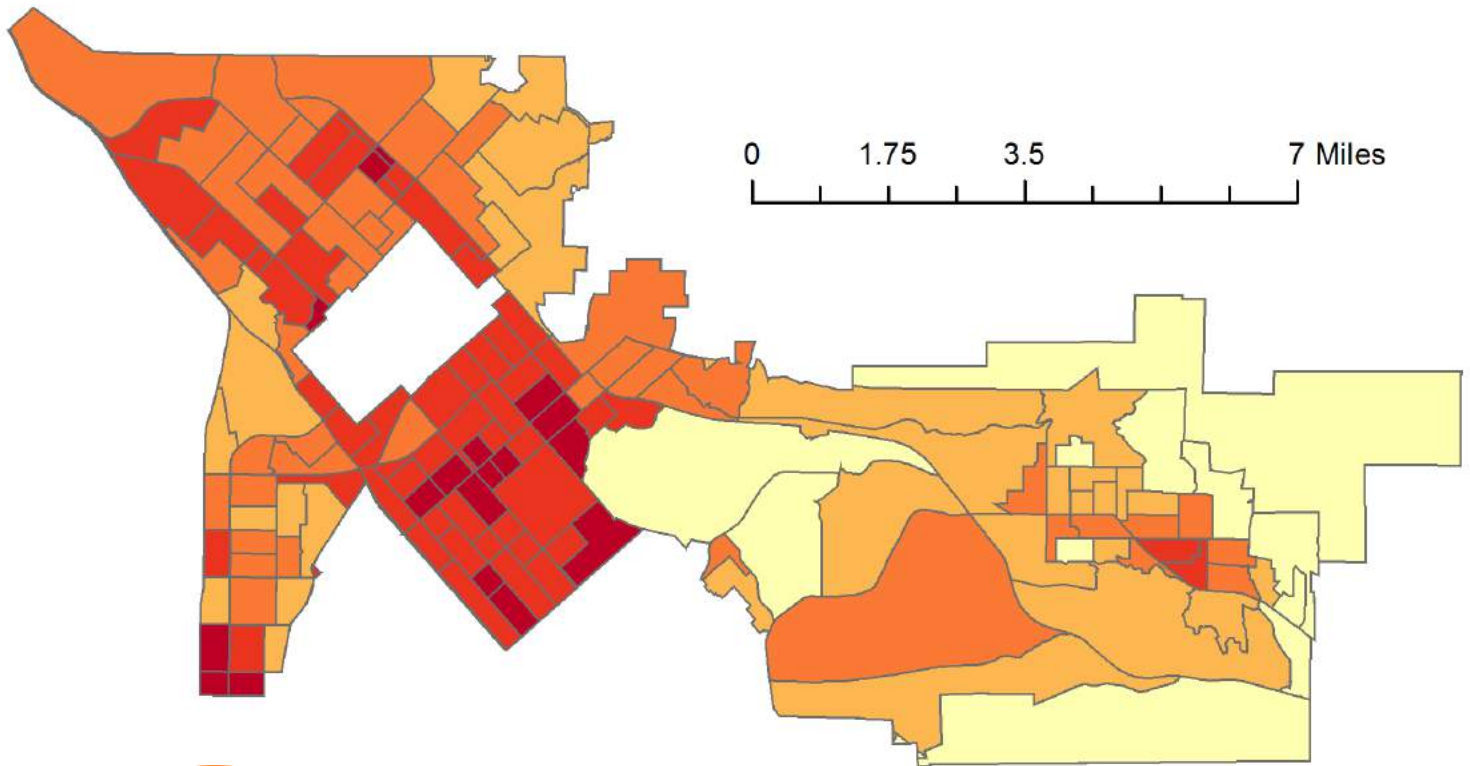- Sun Valley
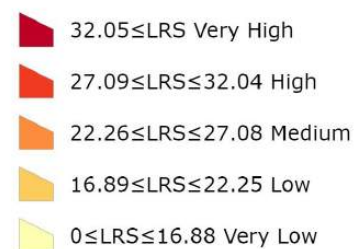- Van Nuys

LA **Census** 2020
Council District 7

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

0   1.75   3.5   7 Miles

7. Monica Rodriguez

25.7
Average LRS Score
In Council District 7

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
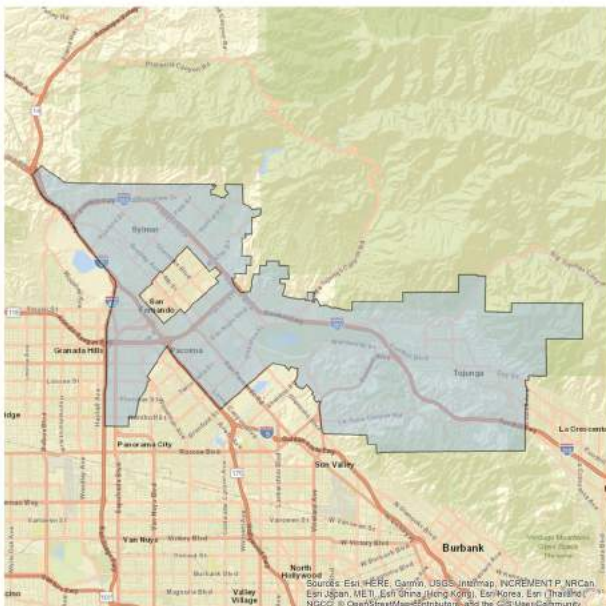## Demographic Profile: CD 7

Quick Facts

- The neighborhoods of Pacoima and Sylmar have the highest concentration of "High" and "Very High" LRS score census block groups in the District.

- These block groups are also more than likely to be majority Latino, have limited English proficient households, a lower median household income, and a higher percentage of non-high school graduates than City averages, which are key indicators of hard-to-count populations.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$58,066	Not High School Graduate	32.5%
Asian	6.3%	Renter Occupied Housing Units	36.6%
Hispanic	66.8%	Vacant Housing Units	5.2%
Non-Hispanic White	22.3%	Limited English Age 14+	13.9%
Non-Hispanic Black	3.1%	Population Age 18-24	10.8%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	11.1%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	24.2%
Below Poverty Level	17.8%	Multi-Unit (10+) Housing	14.4%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "<u>Very High</u>" and "High" LRS Scores:

- Lakeview Terrace
- Mission Hills
- North Hills
- Pacoima
- Sylmar
- Tujunga

200 N. Spring St. Room 1625, Los Angeles, CA 90012
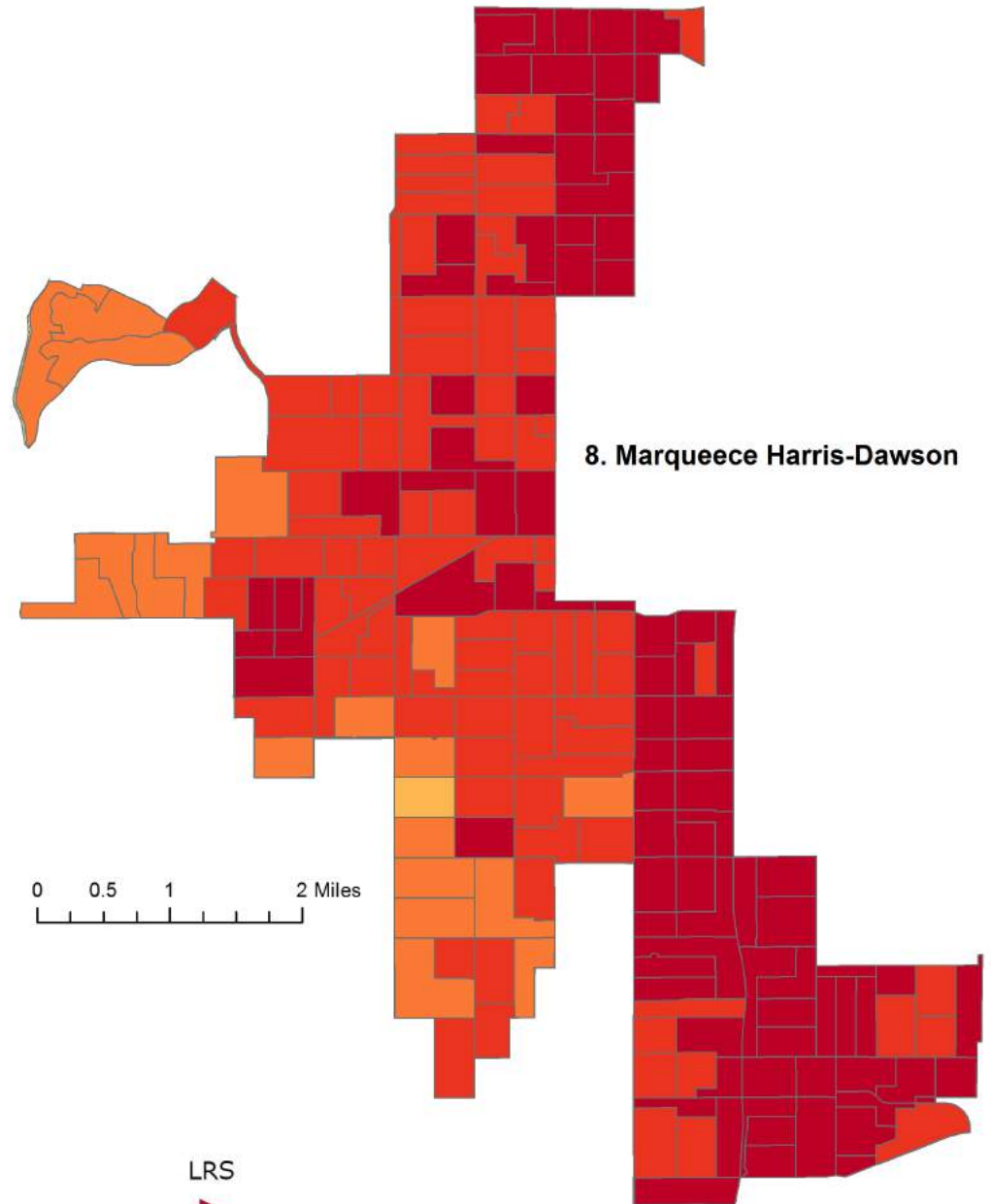Mayor.LACensus2020@lacity.org

LA **Census** 2020
Council District 8

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:

http://rpgis.isd.lacounty.gov/lrs/

31.3
Average LRS Score
In Council District 8

8. Marqueece Harris-Dawson

0   0.5   1   2 Miles

LRS

32.05≤LRS Very High

27.09≤LRS≤32.04 High

22.26≤LRS≤27.08 Medium

16.89≤LRS≤22.25 Low

0≤LRS≤16.88 Very Low

LA Census 2020
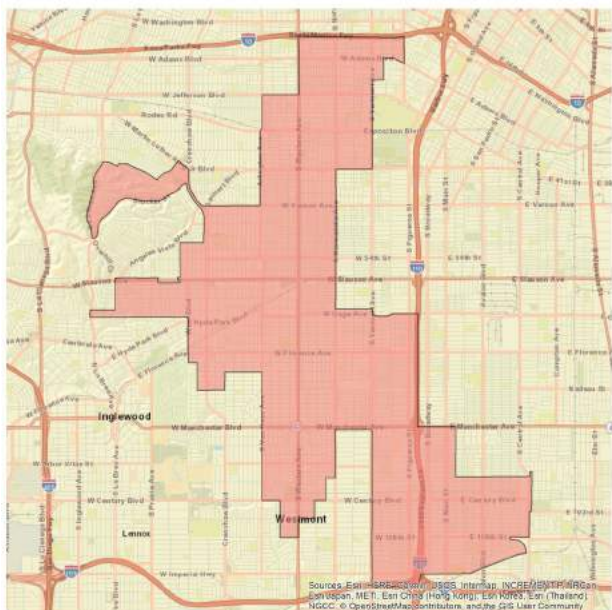## Demographic Profile: CD 8

Quick Facts

- CD 8 has the 3rd highest LRS score in the City.

- 14 of its 18 neighborhoods contain "Very High" census block groups. Within those neighborhoods, 93 of 175 census block groups are listed as "Very High".

- CD 8 has a significantly higher Latino and African-American populations than other areas of the City, lower median household income, a higher percentage of its population living in poverty, and a higher percentage of non-high school graduates than city averages. These differences are key indicators of hard-to-count populations.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$32,283	Not High School Graduate	36.6%
Asian	2.1%	Renter Occupied Housing Units	60.3%
Hispanic	52.2%	Vacant Housing Units	8.3%
Non-Hispanic White	2.0%	Limited English Age 14+	13.8%
Non-Hispanic Black	41.7%	Population Age 18-24	12.4%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	10.8%
American Indian or Alaskan Native	0.1%	Family Occupied Housing Units with Related Children Under Age 6	27.3%
Below Poverty Level	30.0%	Multi-Unit (10+) Housing	12.0%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" LRS Scores:

- Athens/ Westmont
- Crenshaw
- Florence/ Firestone
- Green Meadows
- South Vermont
- Watts
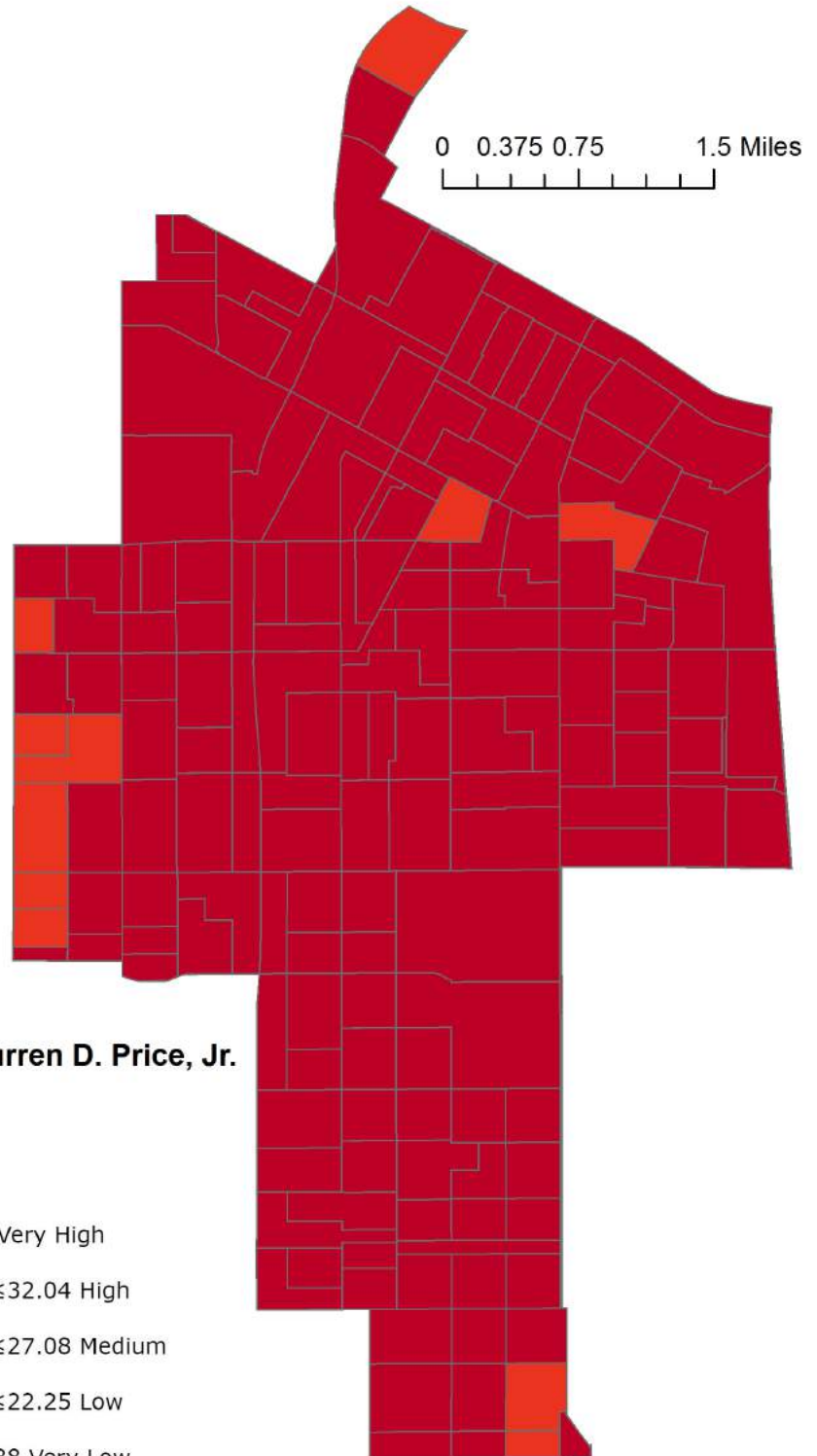- West Adams / Exposition Park
- Westmont

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:
http://rpgis.isd.lacounty.gov/lrs/

34.7
Average LRS Score
In Council District 9

0   0.375 0.75   1.5 Miles

9. Curren D. Price, Jr.

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
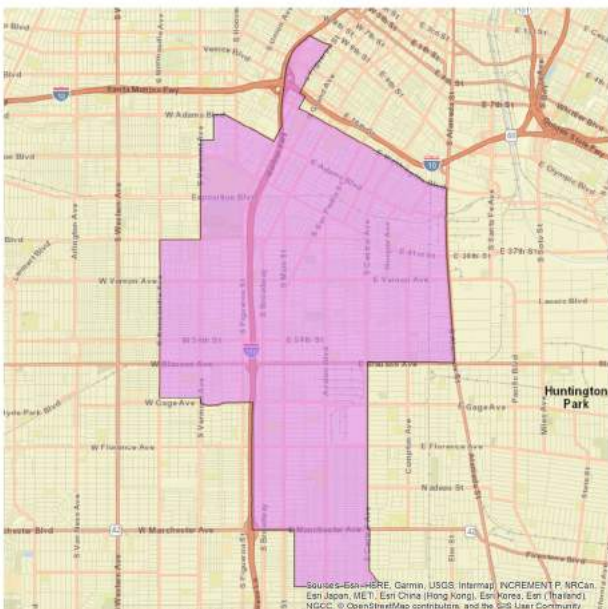- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

Quick Facts

- CD 9 is the hardest-to-count council district in Los Angeles. All of its neighborhoods consist of an overwhelming majority of "Very High" LRS scores.

- Downtown, Exposition Park, Florence Firestone, South Park, University Park, Vermont Vista, and Vermont Central consist of exclusively "Very High" block groups.

- District 9 has a lower median household income, a higher percentage of African-American and Latino residents, a higher percentage of residents living in poverty, and a higher percentage of non-high school graduates than city averages, which are key indicators of hard-to-count populations.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$29,561	Not High School Graduate	56.6%
Asian	1.5%	Renter Occupied Housing Units	72.5%
Hispanic	79.9%	Vacant Housing Units	7.7%
Non-Hispanic White	2.1%	Limited English Age 14+	25.6%
Non-Hispanic Black	15.7%	Population Age 18-24	14.1%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	5.8%
American Indian or Alaskan Native	0.1%	Family Occupied Housing Units with Related Children Under Age 6	34.4%
Below Poverty Level	42.0%	Multi-Unit (10+) Housing	13.6%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" LRS Scores:

- Central
- Downtown
- Exposition Park
- Florence Firestone
- Green Meadows
- Harvard Park
- South Park
- University Park
- Vermont Central
- Vermont Square
- Vermont Vista
- West Vernon
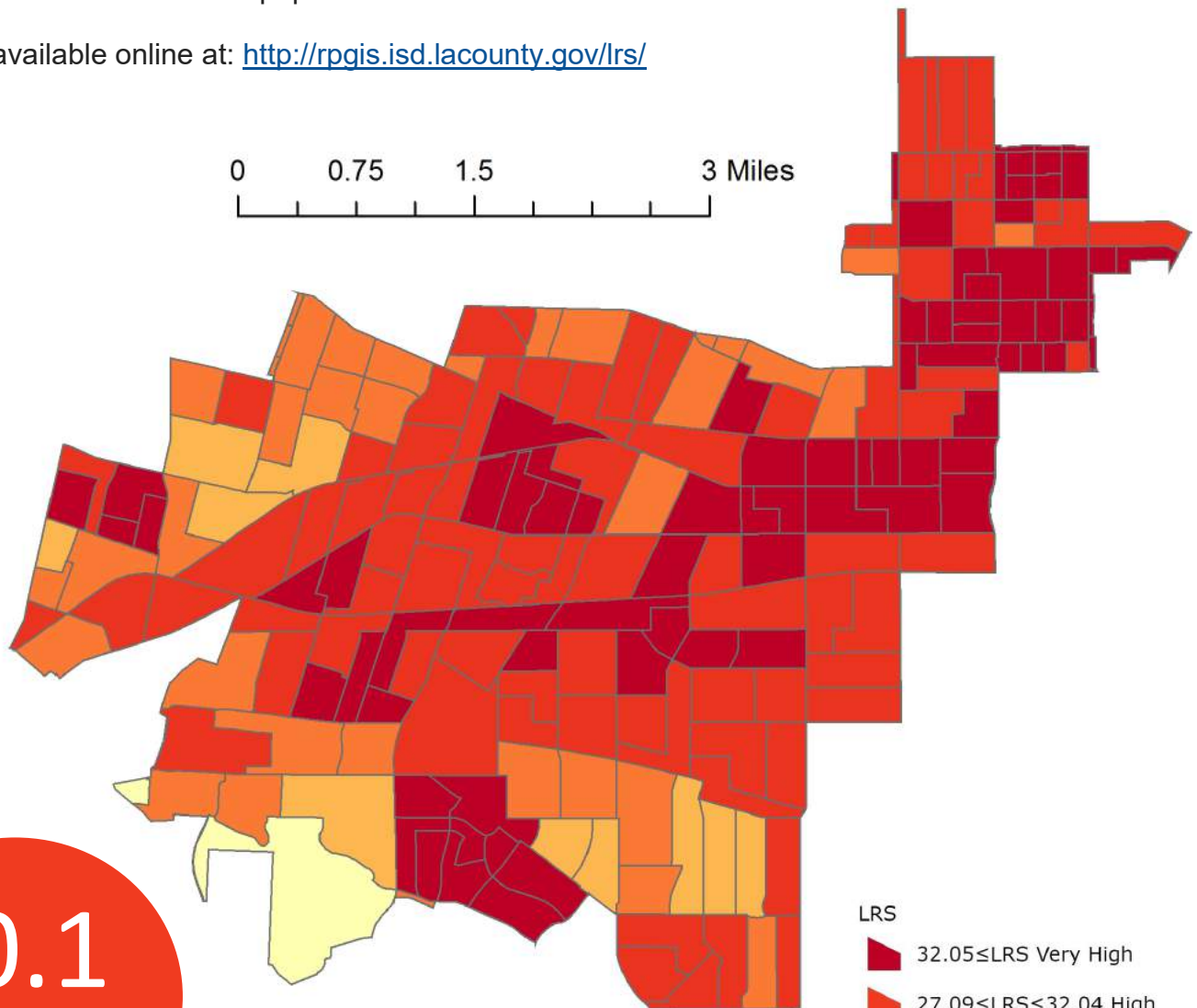- Wholesale District
- Wilshire Center

200 N. Spring St. Room 1625, Los Angeles, CA 90012
Mayor.LACensus2020@lacity.org

LA **Census** 2020
Council District 10

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations.

The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

0   0.75   1.5   3 Miles

30.1
Average LRS Score
in Council District 10

10. Herb J. Wesson, Jr.

LRS

■ 32.05≤LRS Very High

■ 27.09≤LRS≤32.04 High

■ 22.26≤LRS≤27.08 Medium

■ 16.89≤LRS≤22.25 Low

□ 0≤LRS≤16.88 Very Low

LA Census 2020
Demographic Profile: CD 10

Quick Facts

- 18 of the 27 neighborhoods in CD 10 contain block groups with "Very High" LRS scores.

- Harvard Heights has 100% of its census block groups with "Very High" LRS scores.

- The highest LRS scores in the CD 10 are both greater than 40.0 and come from two census block groups (2362021, 2362041) in Baldwin Hills.

- CD 10 has a lower median household income, a higher percentage of African-American and Asian residents, higher percentage of households that are limited English proficient, and a higher percentage of residents living in poverty than city averages, which are key indicators of hard-to-count populations.
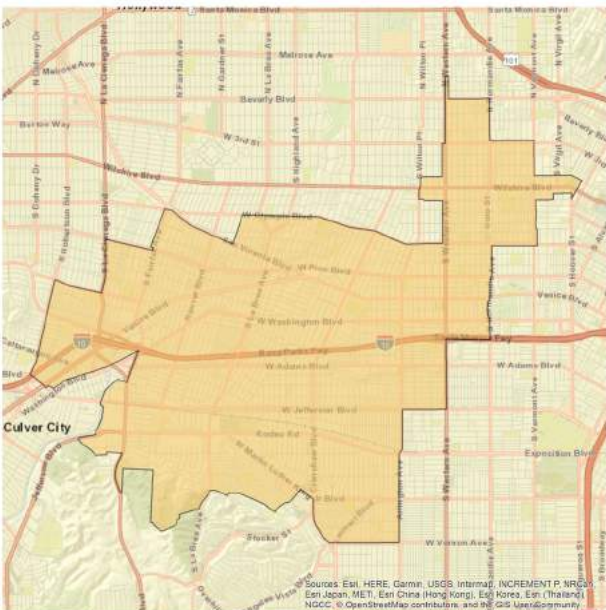
(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$36,506	Not High School Graduate	25.9%
Asian	14.7%	Renter Occupied Housing Units	72.5%
Hispanic	44.1%	Vacant Housing Units	6.2%
Non-Hispanic White	10.2%	Limited English Age 14+	20.2%
Non-Hispanic Black	28.0%	Population Age 18-24	9.9%
Native Hawaiian or Other Pacific Islander	0.2%	Population Age 65+	11.7%
American Indian or Alaskan Native	0.1%	Family Occupied Housing Units with Related Children Under Age 6	23.4%
Below Poverty Level	24.3%	Multi-Unit (10+) Housing	34.5%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" LRS Scores:

- Alsace
- Baldwin Hills
- Cadillac Corning
- Cloverdale Cochran
- Country Club Park
- Crenshaw District
- Harvard Heights
- Koreatown
- Lafayette Square
- Little Bangladesh
- Longwood
- Mid City
- St. Elmo Village
- Victoria Park
- Wellington Square
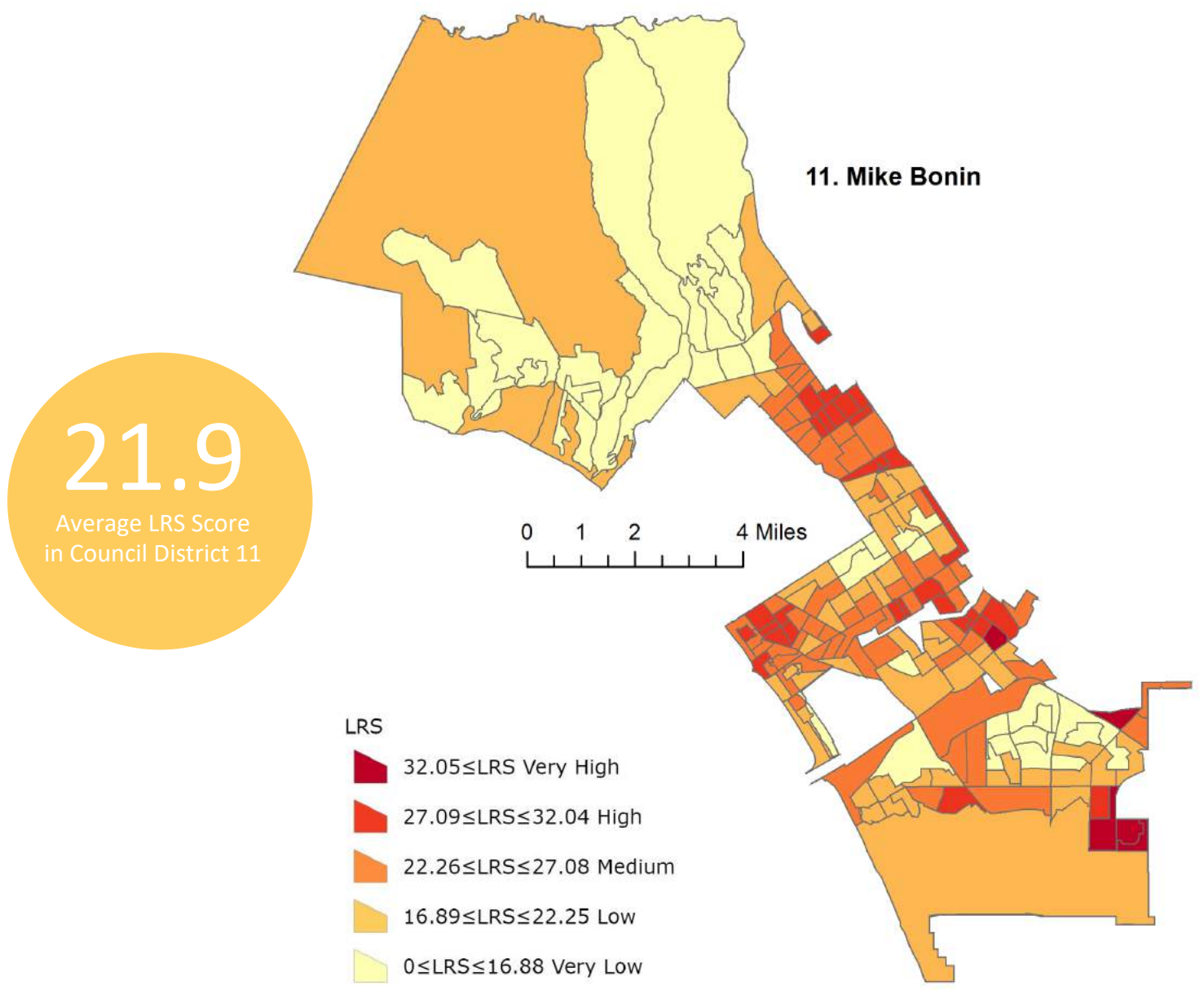- West Adams
- Wilshire Center

LA **Census** 2020
Council District 11

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:
http://rpgis.isd.lacounty.gov/lrs/

11. Mike Bonin

0   1   2   4 Miles

21.9
Average LRS Score
in Council District 11

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
Demographic Profile: CD 11

Quick Facts

- CD 11 has the "lowest" LRS score citywide, but some outliers do exist within its boundaries.

- A cluster of block groups in the Westchester neighborhood (2772002, 2774001, 2774002) located near the northeastern side of LAX has "Very High" LRS scores. These block groups are disproportionately African American and have a high percentage of rental occupied housing units.

- Block group 2755004 in Del Rey, that surrounds Mar Vista Gardens has a "Very High" LRS score, is 84% Latino, and has a high percentage of rental occupied housing units.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$85,022	Not High School Graduate	7.1%
Asian	11.6%	Renter Occupied Housing Units	50.2%
Hispanic	18.7%	Vacant Housing Units	6.4%
Non-Hispanic White	60.1%	Limited English Age 14+	5.1%
Non-Hispanic Black	5.2%	Population Age 18-24	7.7%
Native Hawaiian or Other Pacific Islander	0.2%	Population Age 65+	14.5%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	21.5%
Below Poverty Level	9.9%	Multi-Unit (10+) Housing	26.6%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Del Rey
- Mar Vista
- Palms
- Venice
- Westchester
- West Los Angeles

Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan, Esri Japan, METI, Esri China (Hong Kong), Esri Korea, Esri (Thailand), NGCC, © OpenStreetMap contributors, and the GIS User Community

LA **Census** 2020
Council District 12

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.
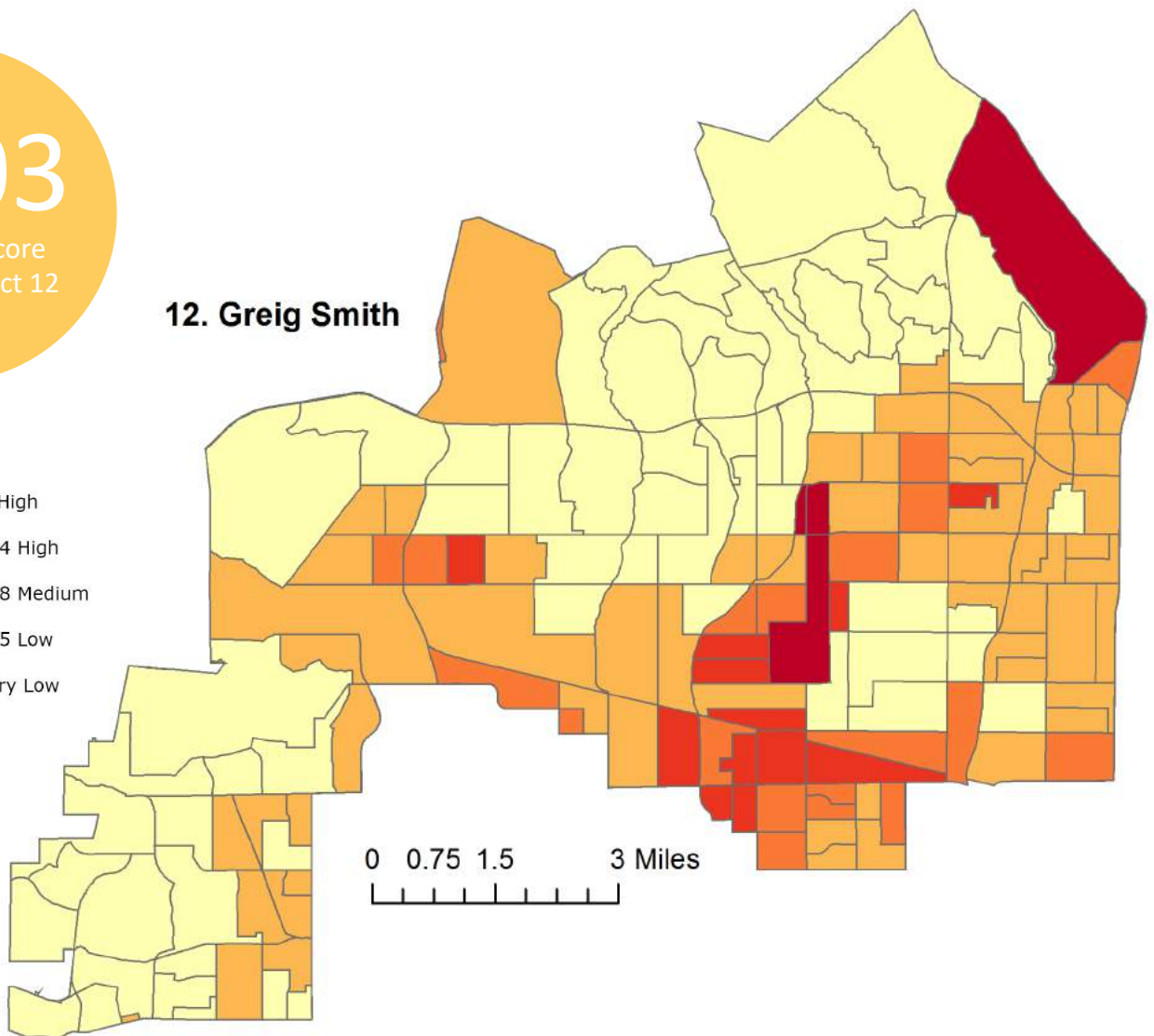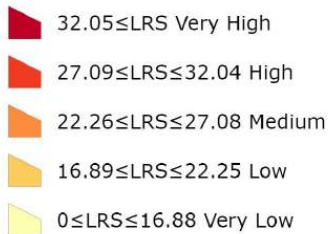
The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

19.03
Average LRS Score
in Council District 12

12. Greig Smith

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

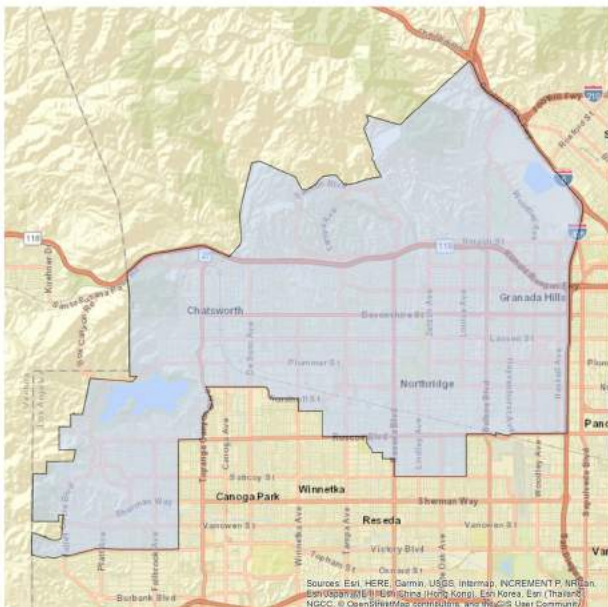0   0.75 1.5   3 Miles

Quick Facts

- There are two block groups (1113012, 1113014) surrounding Granada Hills Charter School that have "very high" LRS scores.

- The CSU Northridge campus comprises block group 1151031 and has a "'very high" LRS score.

- Renter Occupied Housing Units, especially those occupied by students, are a key indicator of hard-to-count-populations. The aforementioned three block groups are in the immediate vicinity of CSU Northridge and have an average of 98.12% of renter occupied units

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$81,750	Not High School Graduate	11%
Asian	16.4%	Renter Occupied Housing Units	26.4%
Hispanic	28.1%	Vacant Housing Units	3.7%
Non-Hispanic White	47.7%	Limited English Age 14+	7%
Non-Hispanic Black	4.3%	Population Age 18-24	10.1%
Native Hawaiian or Other Pacific Islander	0.3%	Population Age 65+	16.3%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	16.9%
Below Poverty Level	9.8%	Multi-Unit (10+) Housing	13.5%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Chatsworth
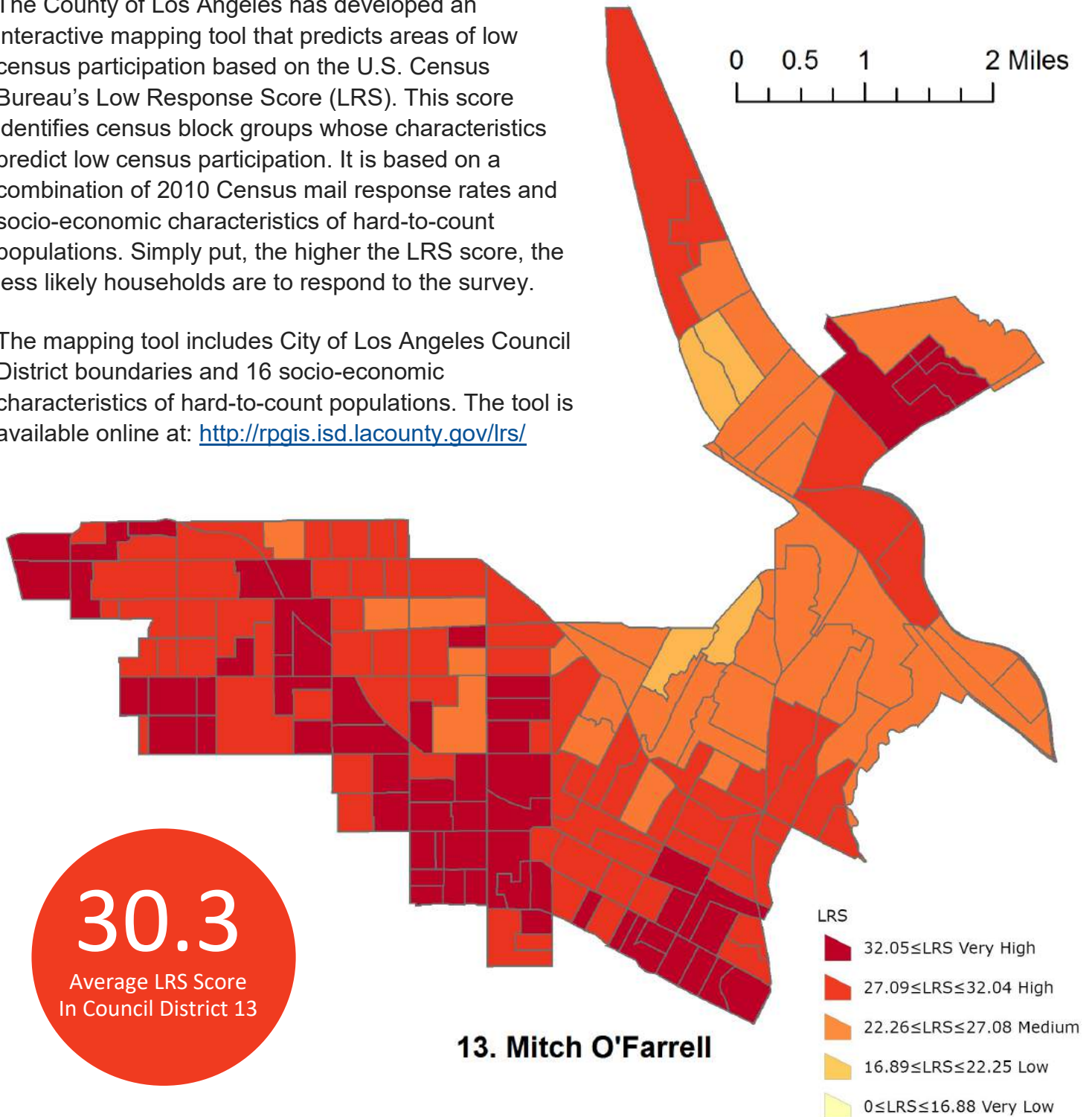- Granada Hills
- Northridge
- Reseda

LA **Census** 2020
Council District 13

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

0   0.5   1   2 Miles

30.3
Average LRS Score
In Council District 13

13. Mitch O'Farrell

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

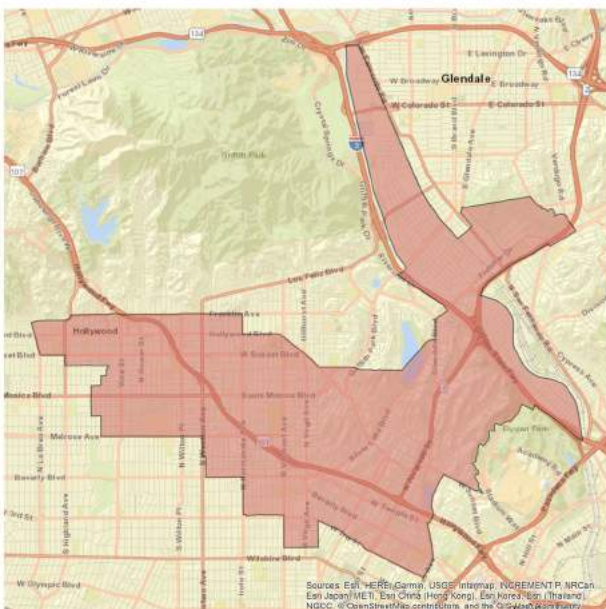# LA **Census** 2020
Demographic Profile: CD 13

Quick Facts

- Hollywood, Melrose and Wilshire Center neighborhoods have the highest concentration of "very high" LRS scores in District 13.

- Council District 13 has the fourth highest LRS score in the City after Districts 9,1 and 8.

- Renter Occupied Housing Units as well as Multi-Unit Housing are key indicators of hard-to-count populations. District 13's percentages in these categories are much higher than the city averages and are especially high in block groups flagged with "very high" LRS scores.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$36,342	Not High School Graduate	27.3%
Asian	17.0%	Renter Occupied Housing Units	83.9%
Hispanic	51.1%	Vacant Housing Units	6.7%
Non-Hispanic White	25.6%	Limited English Age 14+	27%
Non-Hispanic Black	3.6%	Population Age 18-24	10.3%
Native Hawaiian or Other Pacific Islander	0.2%	Population Age 65+	11.0%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	21.5%
Below Poverty Level	25.6%	Multi-Unit (10+) Housing	46.5%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Atwater Village
- East Hollywood
- Echo Park
- Elysian Valley
- Glassell Park
- Historic Filipinotown
- Hollywood
- Little Armenia
- Melrose
- Silverlake
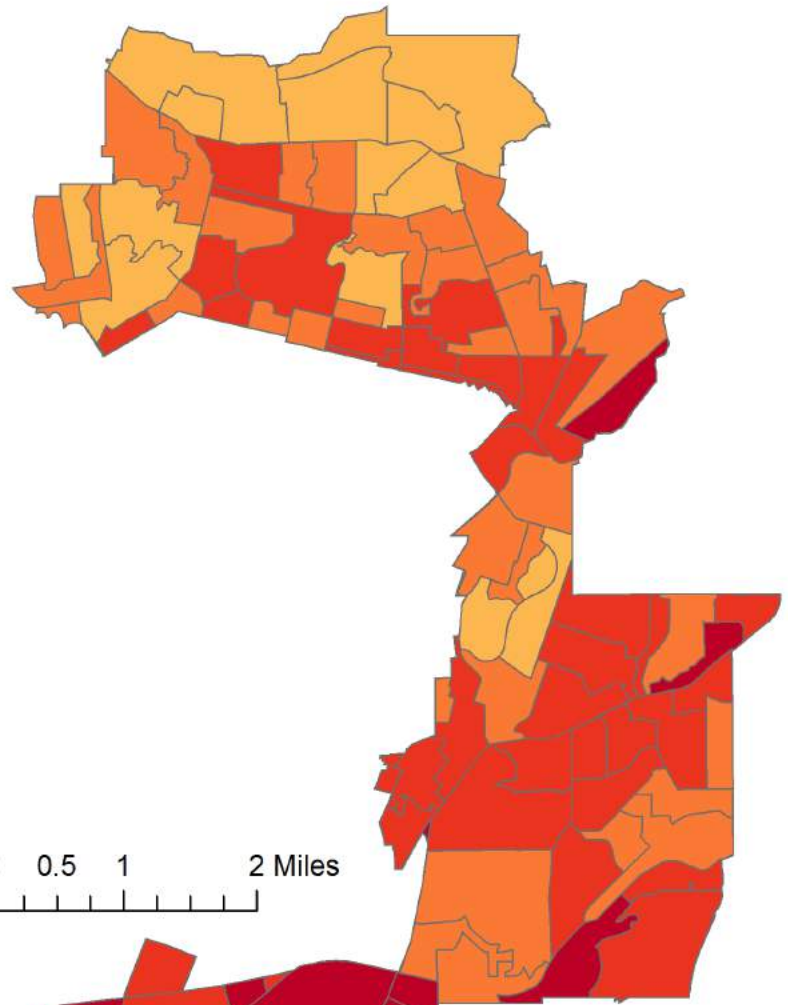- Temple Beaudry
- Thai Town
- Wilshire Center
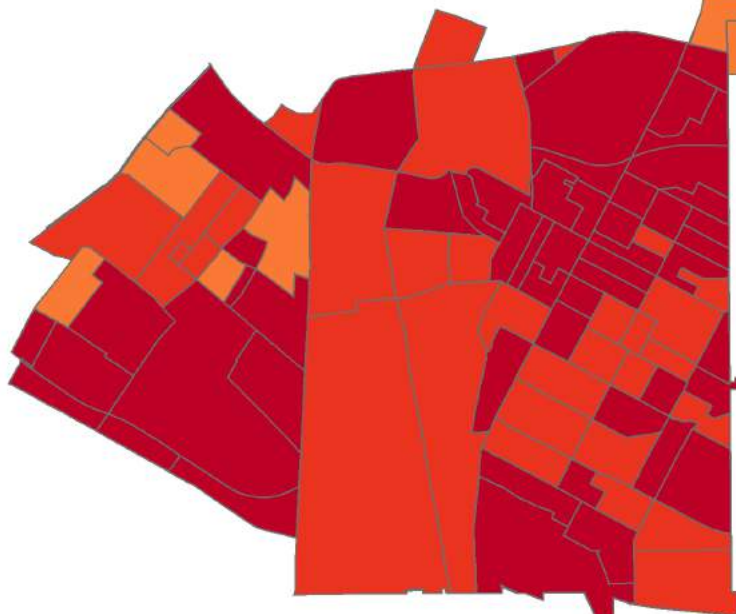
LA **Census** 2020
Council District 14

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at:

http://rpgis.isd.lacounty.gov/lrs/

29.3
Average LRS Score
in Council District 14

0   0.5   1   2 Miles

14. Jose Huizar

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
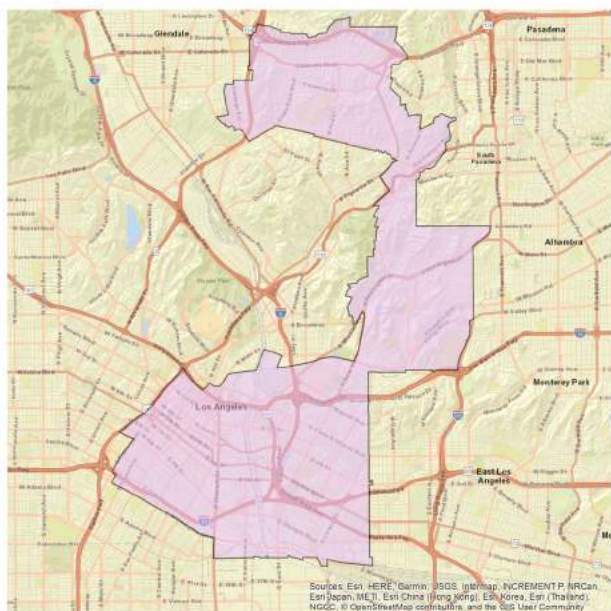# Demographic Profile: CD 14

Quick Facts

- CD 14 is 1 of 7 districts with "High" LRS Scores in the City.

- The neighborhoods of Boyle Heights, Downtown and the Wholesale District have high concentrations of census block groups with "Very High" LRS scores.

- Boyle Heights has 36 "Very High" census block groups. It is among the neighborhoods that has the most "Very High" LRS census block groups in the City.

- Only two census block groups (2031003, 2051101) in CD 14 have LRS scores greater than 40 and both are located in Boyle Heights.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$40,300	Not High School Graduate	37.0%
Asian	12.4%	Renter Occupied Housing Units	63.8%
Hispanic	68.1%	Vacant Housing Units	7.2%
Non-Hispanic White	13.6%	Limited English Age 14+	20.8%
Non-Hispanic Black	4.2%	Population Age 18-24	11.5%
Native Hawaiian or Other Pacific Islander	0.1%	Population Age 65+	12.0%
American Indian or Alaskan Native	0.1%	Family Occupied Housing Units with Related Children Under Age 6	25.3%
Below Poverty Level	26.1%	Multi-Unit (10+) Housing	27.3%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Boyle Heights
- Chinatown
- Downtown
- Eagle Rock
- El Sereno
- Glassell Park
- Highland Park
- Lincoln Heights
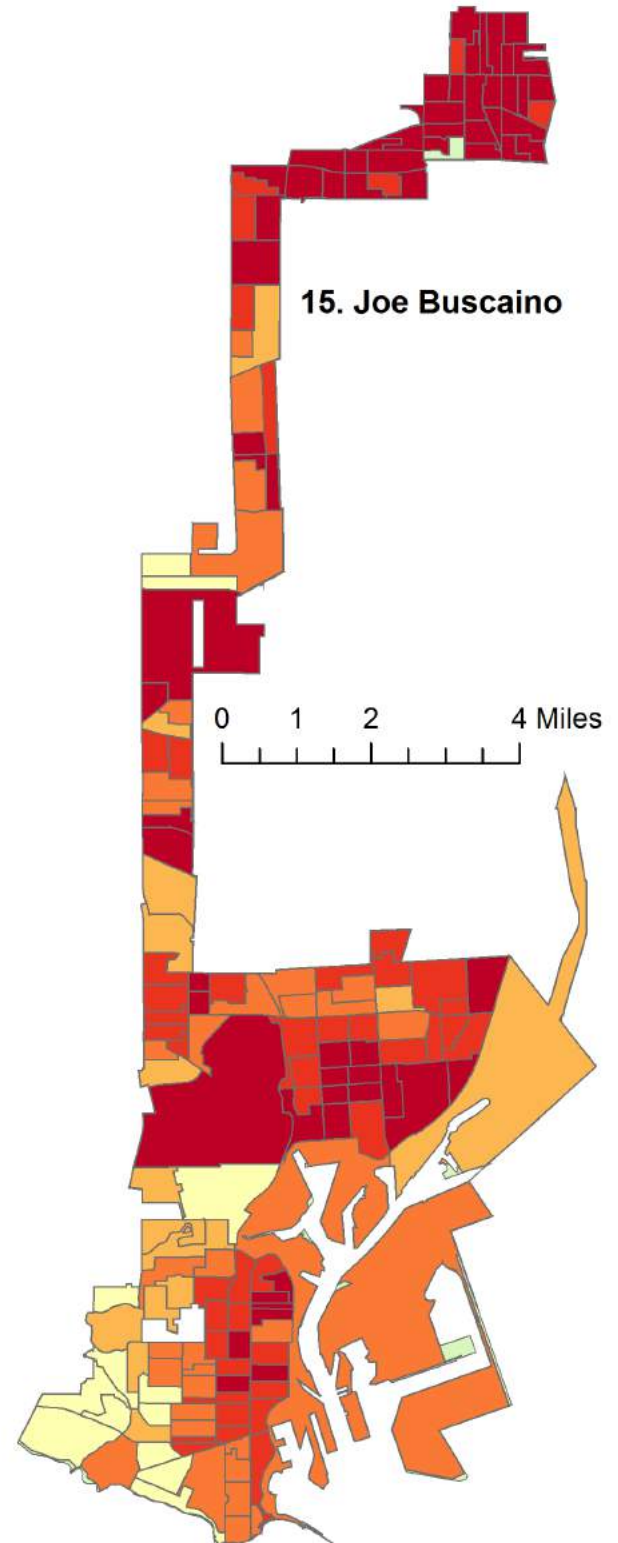- University Hills
- Wholesale District

LA **Census** 2020
Council District 15

The County of Los Angeles has developed an interactive mapping tool that predicts areas of low census participation based on the U.S. Census Bureau's Low Response Score (LRS). This score identifies census block groups whose characteristics predict low census participation. It is based on a combination of 2010 Census mail response rates and socio-economic characteristics of hard-to-count populations. Simply put, the higher the LRS score, the less likely households are to respond to the survey.

The mapping tool includes City of Los Angeles Council District boundaries and 16 socio-economic characteristics of hard-to-count populations. The tool is available online at: http://rpgis.isd.lacounty.gov/lrs/

28.9
Average LRS Score
in Council District 15

15. Joe Buscaino

0   1   2   4 Miles

LRS

- 32.05≤LRS Very High
- 27.09≤LRS≤32.04 High
- 22.26≤LRS≤27.08 Medium
- 16.89≤LRS≤22.25 Low
- 0≤LRS≤16.88 Very Low

LA **Census** 2020
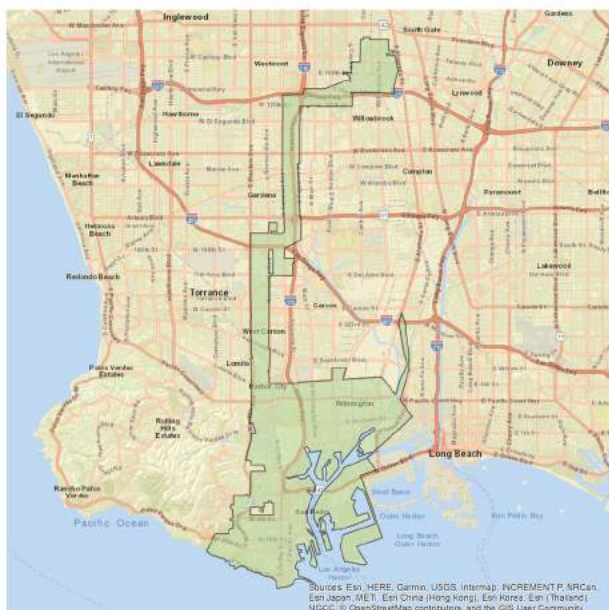## Demographic Profile: CD 15

Quick Facts

- CD 15 is 1 of 7 districts with "High" LRS Scores in the City.

- The neighborhoods of Watts, Century Park Cove and Wilmington have high concentrations of census block groups with "Very High" LRS scores.

- The neighborhoods of San Pedro, Harbor Gateway, and Harbor City have pockets of census block groups with "Very High" LRS scores.

- Two adjacent block groups (2426002, 2426001) in Watts have two of the highest LRS scores in the District with LRS scores of 44.2 and 39.9, respectively.

(These 16 socio-economic characteristics are highly correlated with hard-to-count populations and may help inform outreach strategies in your Council District)

Median Household Income	$49,571	Not High School Graduate	32.4%
Asian	5.9%	Renter Occupied Housing Units	59.3%
Hispanic	60.7%	Vacant Housing Units	6.9%
Non-Hispanic White	18.5%	Limited English Age 14+	12.9%
Non-Hispanic Black	11.9%	Population Age 18-24	11.2%
Native Hawaiian or Other Pacific Islander	0.4%	Population Age 65+	9.8%
American Indian or Alaskan Native	0.2%	Family Occupied Housing Units with Related Children Under Age 6	28.0%
Below Poverty Level	24.7%	Multi-Unit (10+) Housing	18.0%

Source: 2010 U.S. Census and Census 2016 Planning Database

Neighborhoods with Census Block Groups that have "Very High" and "High" LRS Scores:

- Century Palms Cove
- Figueroa Square Park
- Harbor City
- Harbor Gateway
- San Pedro
- Watts
- Wilmington