

Column Name	Description	Calculation from 2020 Census Variables
GEOID	FIPS code for counties and municipalities, or Chicago community area number	
GEOG	Name of county, municipality, or Chicago community area (CCA)*	
TOT_POP	Total population	P0010001
POP_HH	Population living in households	P0010001 - P0050001
POP_GQ	Population living in group quarters	P0050001
HISP	Hispanic or Latino population	P0020002
WHITE	Non-Hispanic white population	P0020005
BLACK	Non-Hispanic Black population	P0020006
ASIAN	Non-Hispanic Asian population	P0020008
OTHER	Non-Hispanic population of another race or more than one race**	P0020007 + P0020009 + P0020010 + P0020011
HU_TOT	Total housing units	H0010001
TOT_HH	Total households (a.k.a. occupied housing units)	H0010002
VAC_HU	Vacant housing units	H0010003
HH_SIZE	Average household size	(P0010001 - P0050001) / H0010002

** Note about CCAs: The CCAs are not one of the geographies for which the U.S. Census Bureau publishes data. The CCA-level data from CMAP was calculated by creating centroid points for every census block (the smallest available geography) and assigning each block to the CCA its centroid is contained in. The block-level data was then summed to produce CCA-level totals. This methodology ensures that each block's population is counted only once. It is also extremely accurate because the small size of most census blocks, and the fact that they generally do not cross roads/railways/rivers/etc., means there are very few, if any, whose population spans multiple CCAs.*

*** This column is a sum of the non-Hispanic population in the following racial categories: American Indian and Alaska Native; Native Hawaiian and Other Pacific Islander; Some Other Race; and, Two or More Races.*

For more information about the 2020 Decennial Census P.L. 94-171 redistricting data, please visit <https://www.census.gov/programs-surveys/decennial-census/about/rdo/summary-files.html>

Chicago Community Area boundaries are provided by the City of Chicago at <https://data.cityofchicago.org/Facilities-Geographic-Boundaries/Boundaries-Community-Areas-current-/cauq-8yn6>