

STATE-COUNTY LEVEL FILES

Census County Transformation

<https://www2.census.gov/programs-surveys/popest/datasets/2010-2019/counties/totals/co-est2019-alldata.csv>

FIPS – composed of 4-5 digits, first 1-2 are State designators, last 1-3 are County. In complete FIPS, County designators are “padded” with zeros (0) to give 3 digits.

Formula is “ = (State * 1000) + County

For first row in Excel

Formula is “ = (D2 * 1000) + E2 “

County name – often suffixed with “County” or “Parish” (LA) or “city” VA or “Municipality” (AK)

Formula is “ =SUBSTITUTE(H2, " County", "") “

Formula is “ =SUBSTITUTE(I2, " Parish", "") “

“city” is left alone

“Municipality” (Anchorage, Skagway) is removed manually

“Doña Ana” is changed to “Dona Ana”

Added rows

Sum_Level, Region FIPS, Division_FIPS, State_FIPS, County_FIPS, FIPS, State, County,
Pop_Est_2019

(30,	2,	4,	29,	380,	2938000,	"Missouri",	"Kansas City"	,	491918)
(30,	1,	2,	36,	510,	3651000,	"New York",	"New York City",		8336817)
(10,	0,	0,	0,	0,	0,	"USA",	"USA"		, 328239523)

ZIP-Code LEVEL FILES

ME ZIP-code Demographic Files (2019)

[www.https://www.maine-demographics.com/zip_codes_by_population](http://www.maine-demographics.com/zip_codes_by_population)

US Zip-code Demographic Files (2015 IRS Estimated)

[www.https://www.maine-demographics.com/zip_codes_by_population](http://www.maine-demographics.com/zip_codes_by_population)

ZIP-code “shapefile”

https://www2.census.gov/geo/tiger/TIGER2019/ZCTA5/tl_2019_us_zcta510.zip