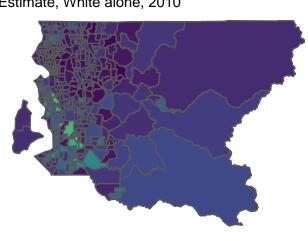
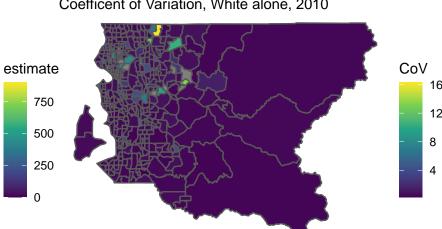
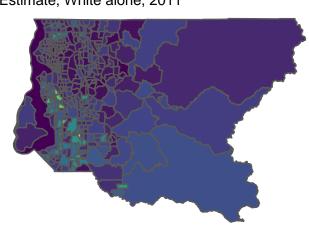
Less than High School Estimate, White alone, 2010



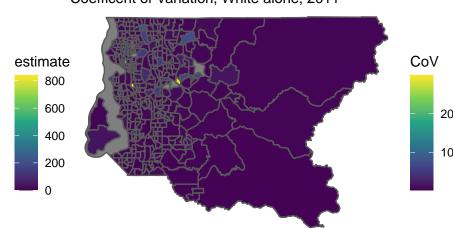
Less than High School Coefficent of Variation, White alone, 2010



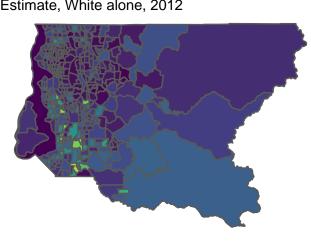
Less than High School Estimate, White alone, 2011



Less than High School Coefficent of Variation, White alone, 2011



Less than High School Estimate, White alone, 2012

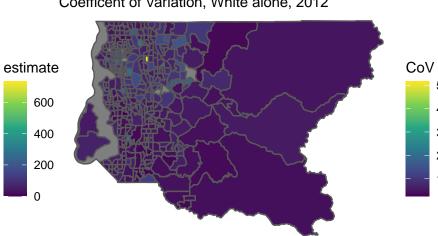


Less than High School Coefficent of Variation, White alone, 2012

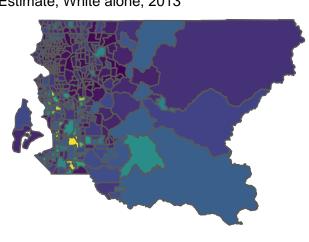
600

400

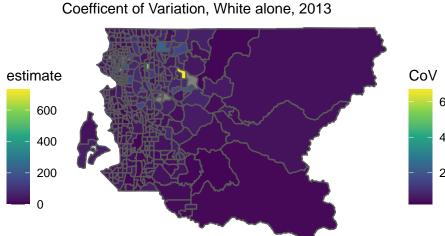
200



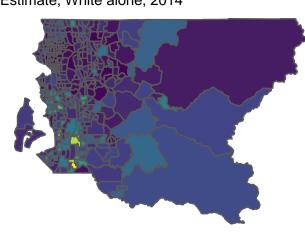
Less than High School Estimate, White alone, 2013



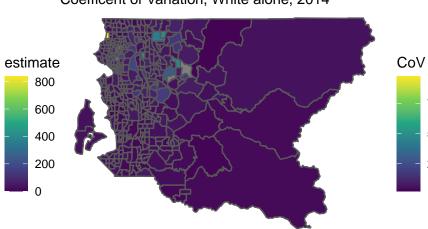
Less than High School



Less than High School Estimate, White alone, 2014



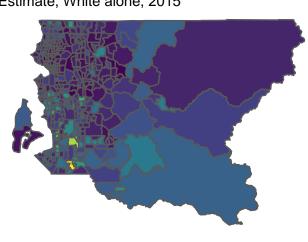
Less than High School Coefficent of Variation, White alone, 2014



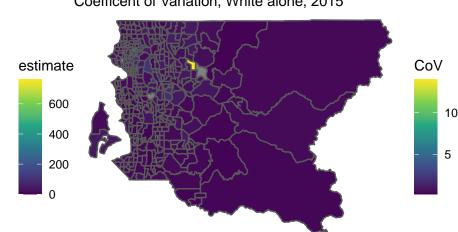
7.5

5.0

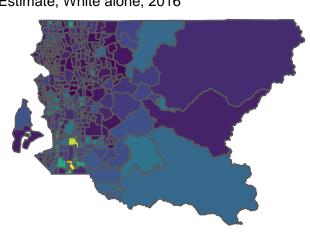
Less than High School Estimate, White alone, 2015



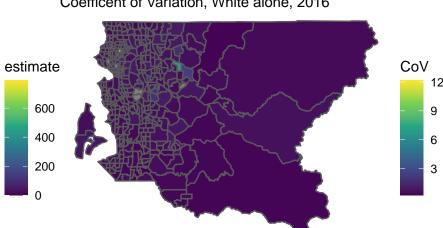
Less than High School Coefficent of Variation, White alone, 2015



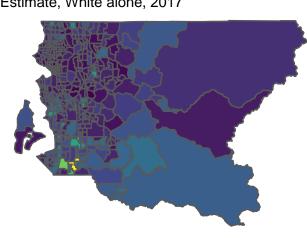
Less than High School Estimate, White alone, 2016



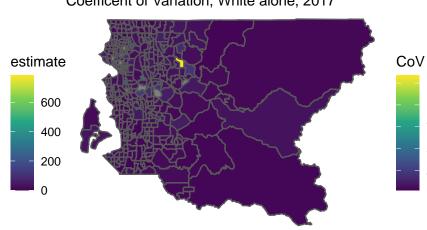
Less than High School Coefficent of Variation, White alone, 2016



Less than High School
Estimate, White alone, 2017



## Less than High School Coefficent of Variation, White alone, 2017

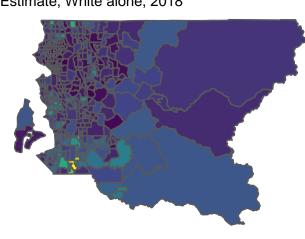


12.5

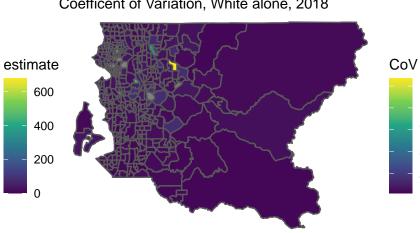
10.0 7.5

5.0

Less than High School Estimate, White alone, 2018



Less than High School Coefficent of Variation, White alone, 2018

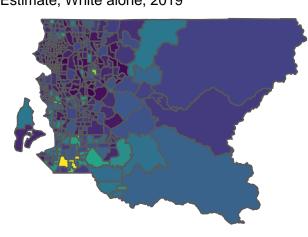


12.5

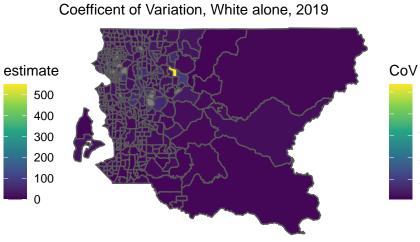
10.0

7.55.0

Less than High School Estimate, White alone, 2019



## Less than High School Coefficient of Variation, White alone



12.5

10.0

7.5

5.0