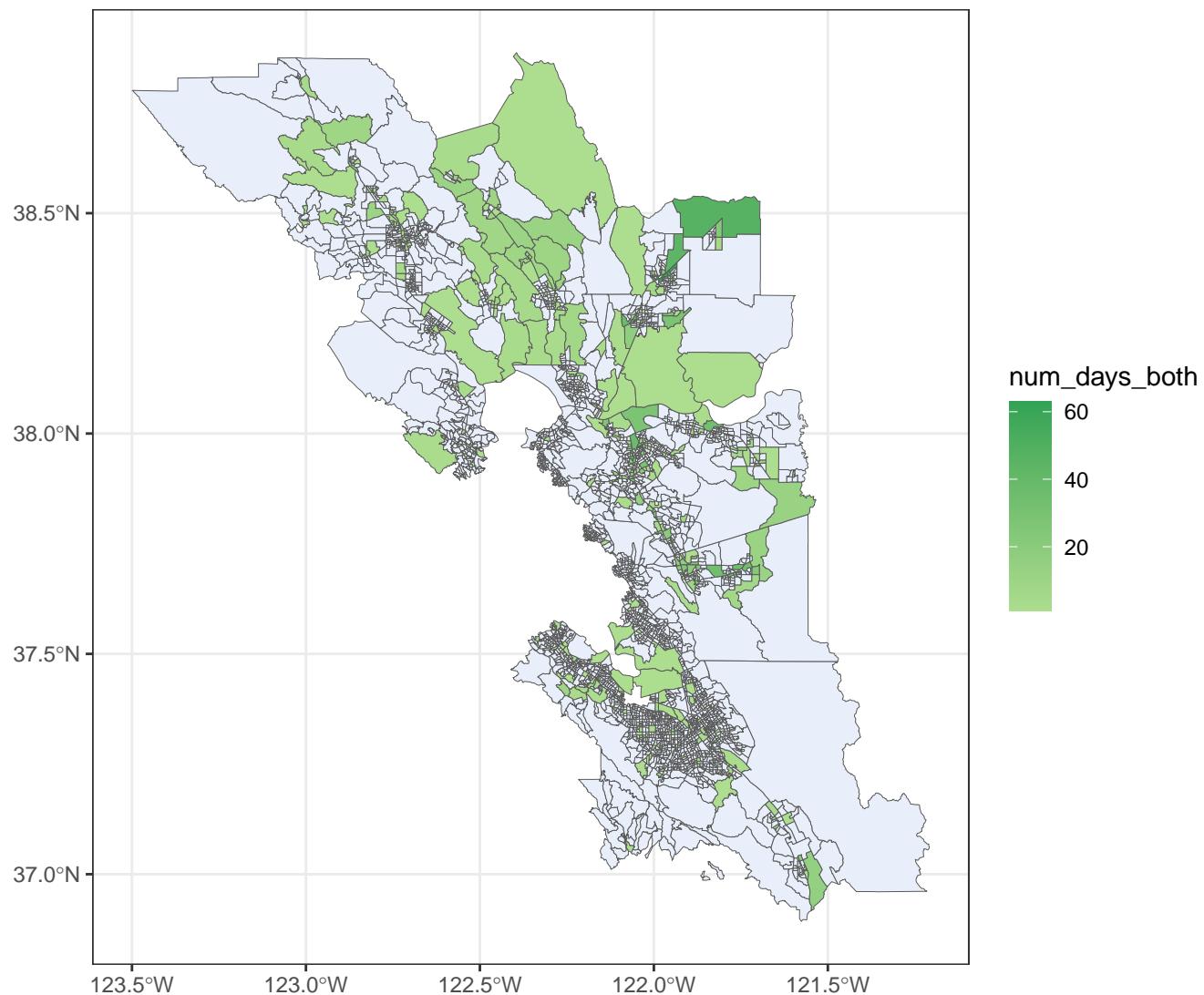
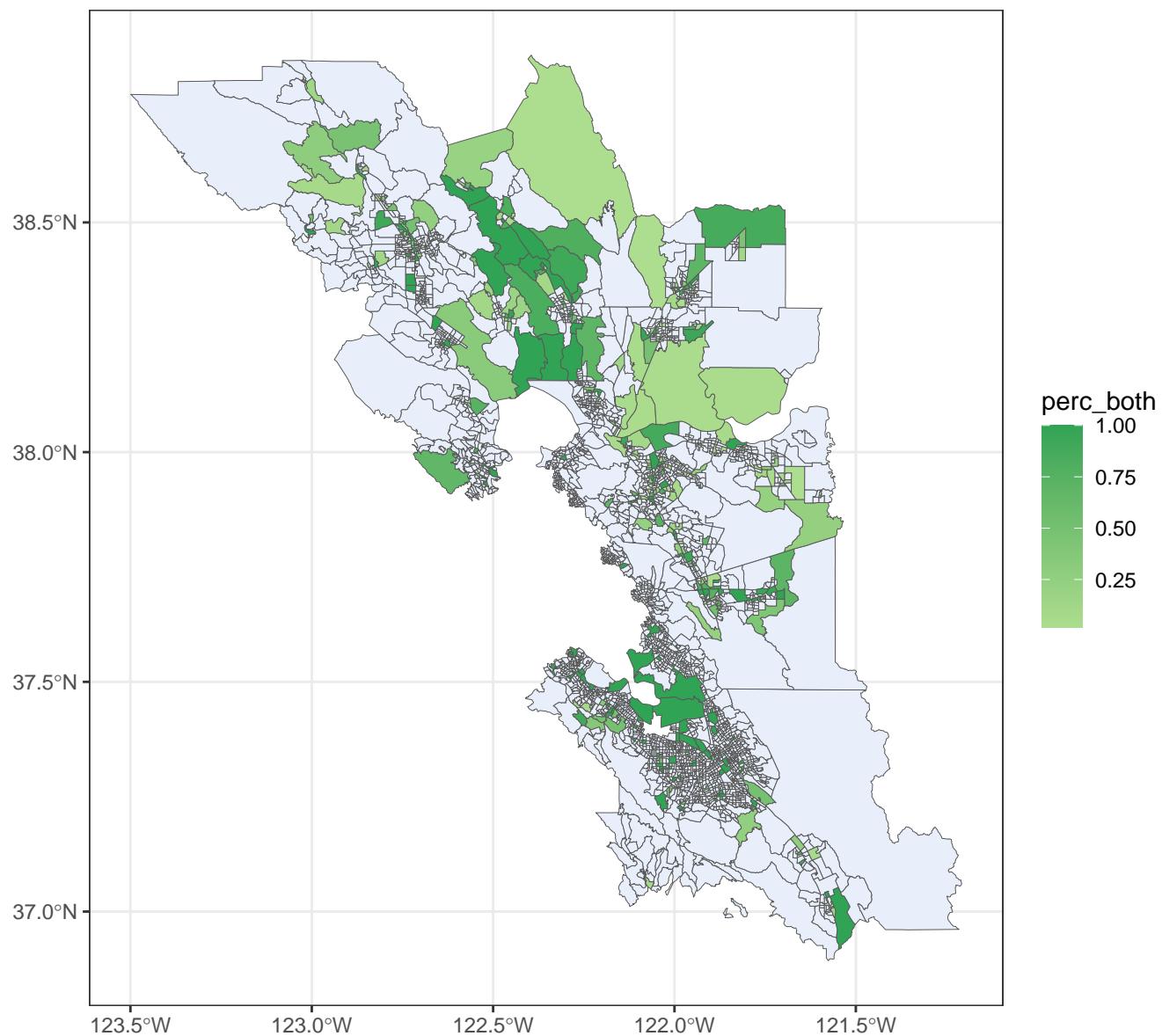


##----- Tue Apr 19 16:47:41 2022 -----##
Mobile CBGs

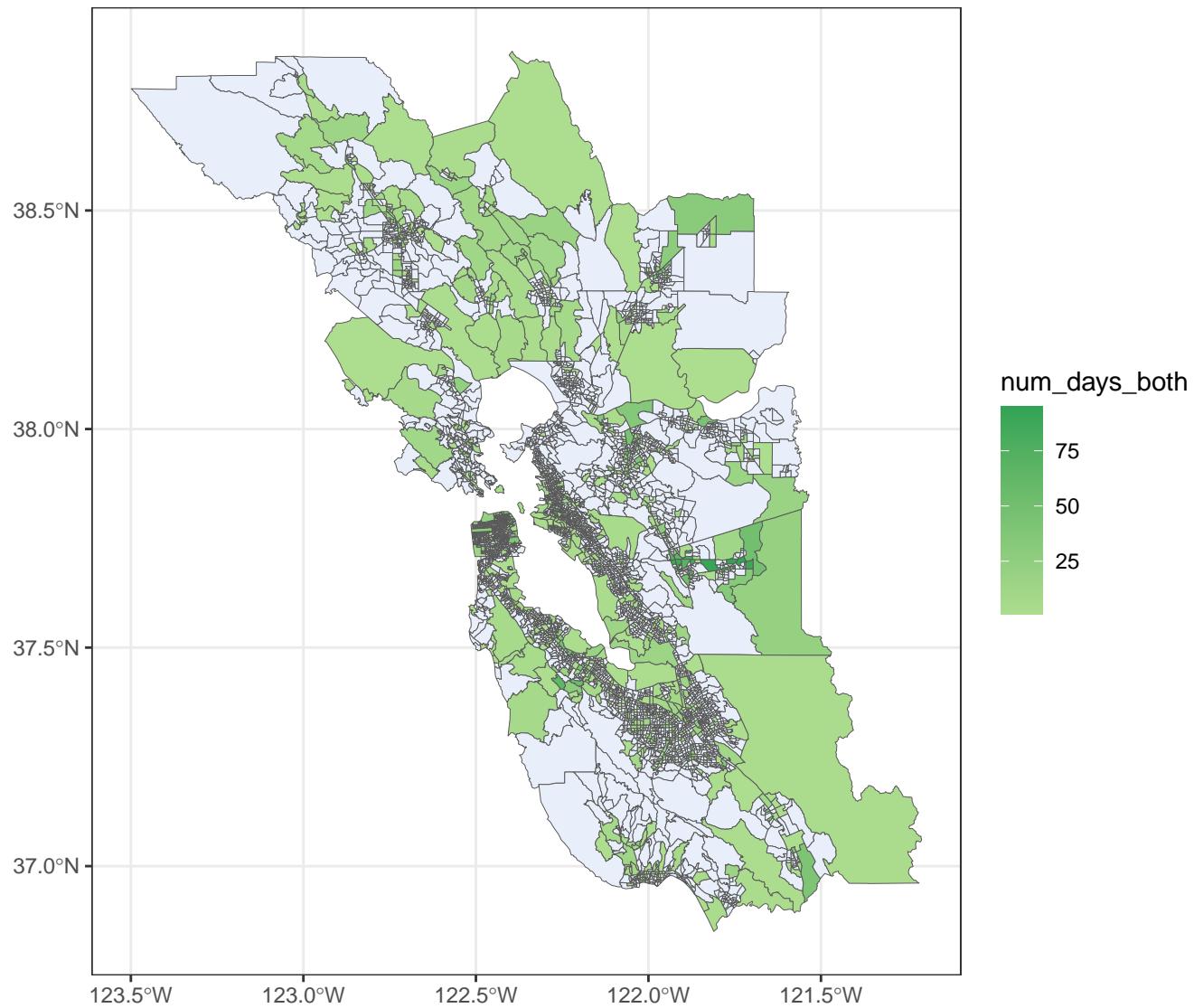
2018 #days MI >3 (90th percentile) on days over 34C



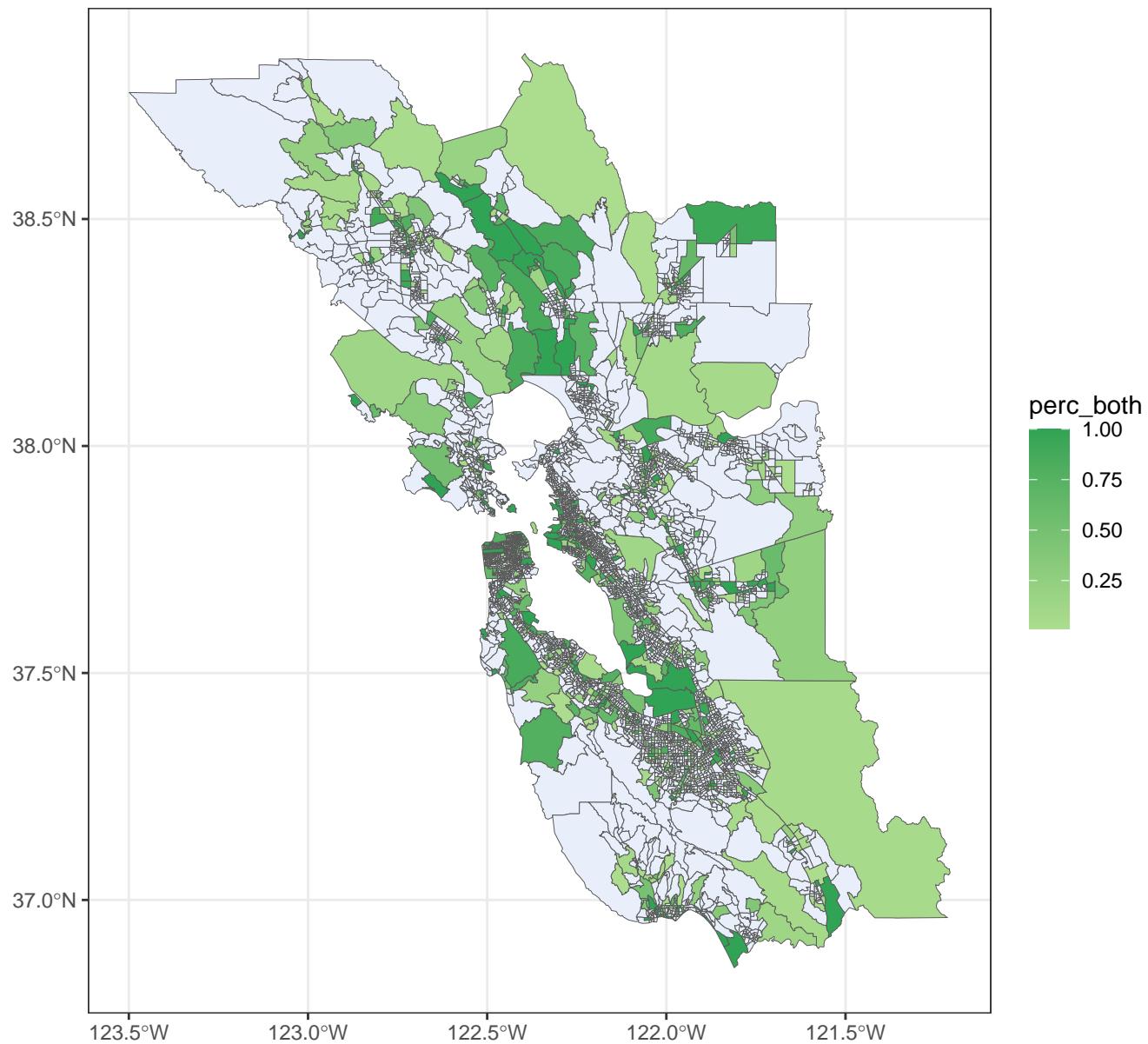
2018 %days MI>3 (90th percentile) of all days over 34C



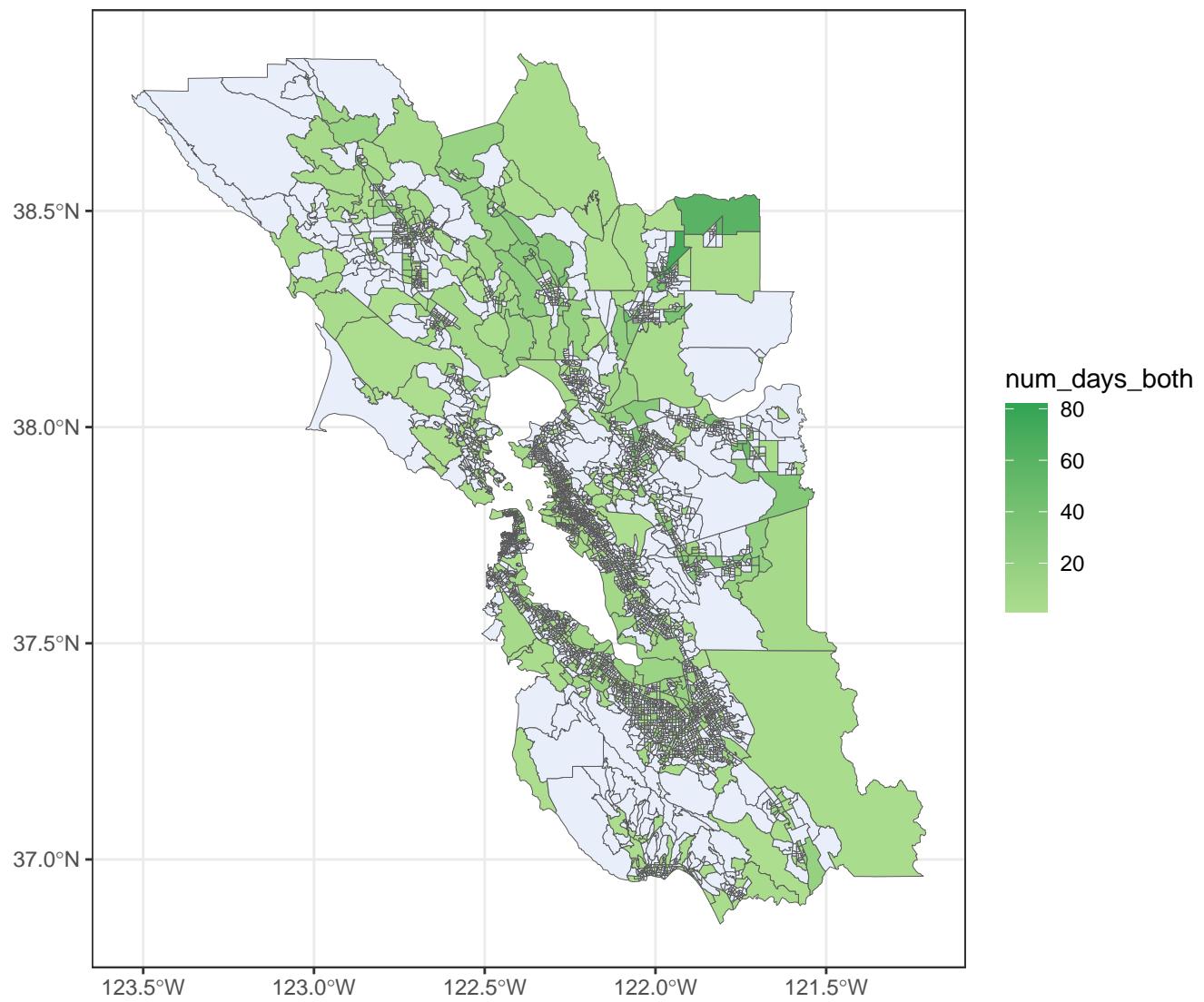
2018 #days MI >3 (90th percentile) on days w temp >95percentile



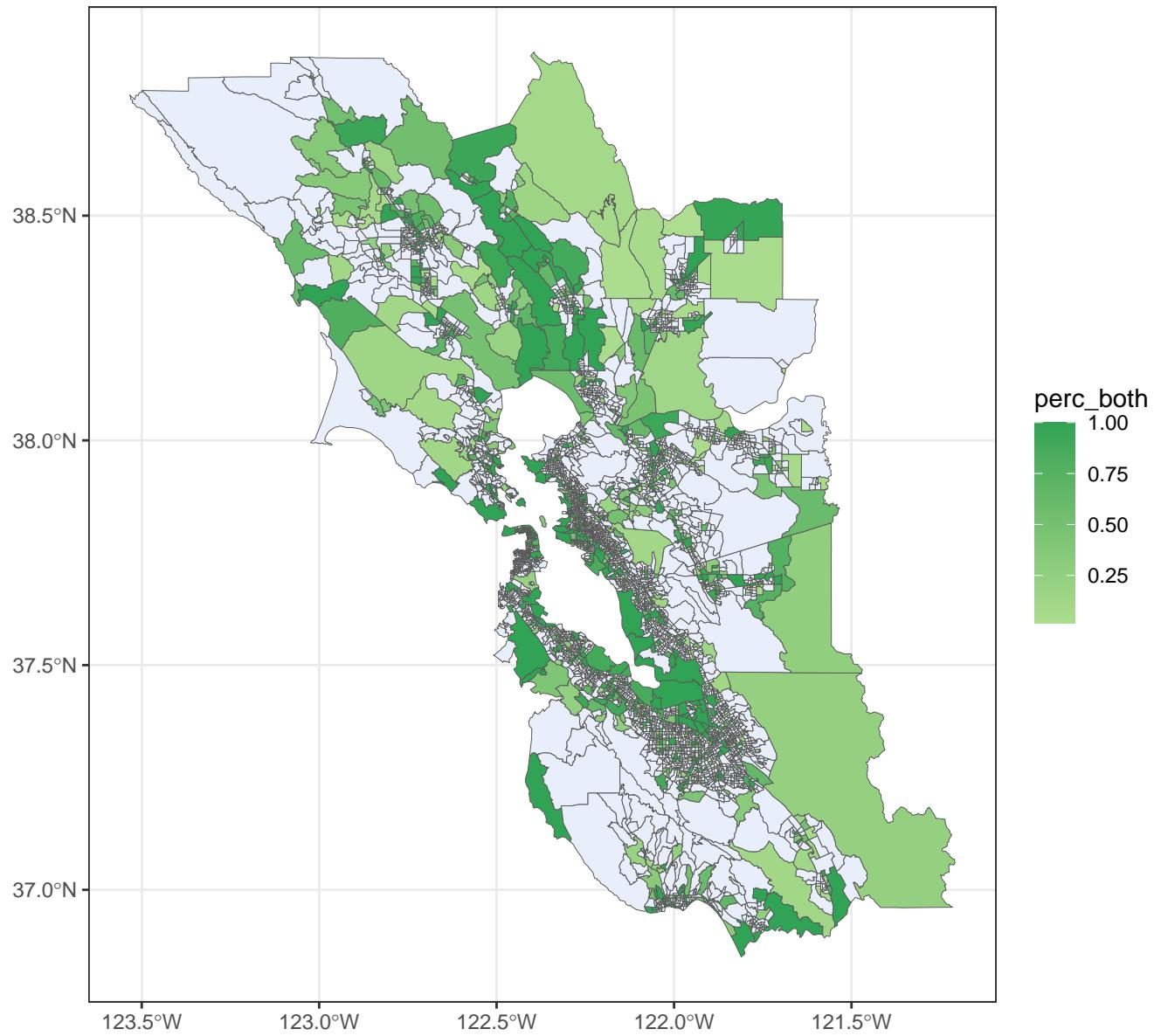
2018 %days MI >3 (90th percentile) on days w temp >95percentile



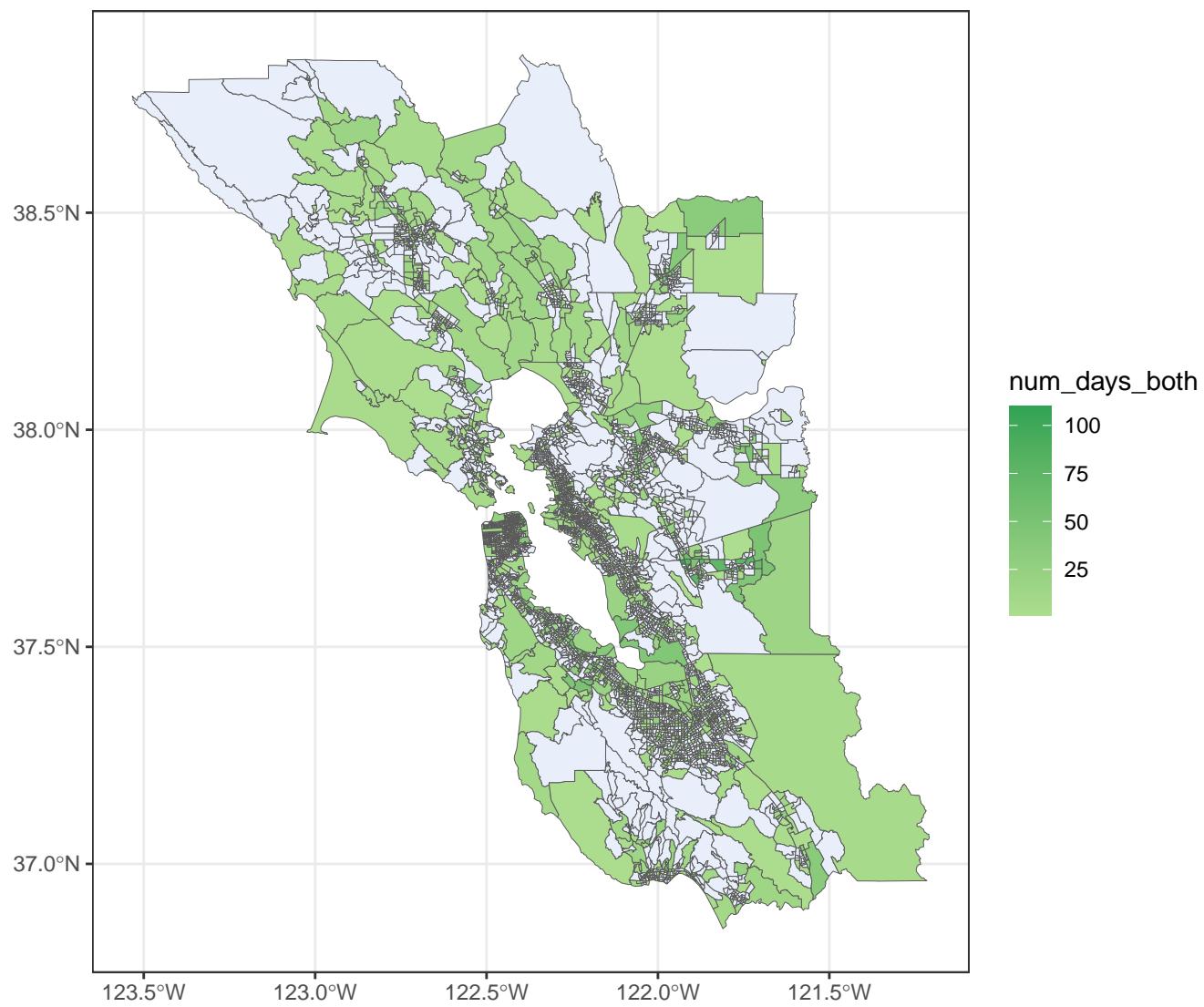
2019 #days MI >3 (90th percentile) on days over 34C



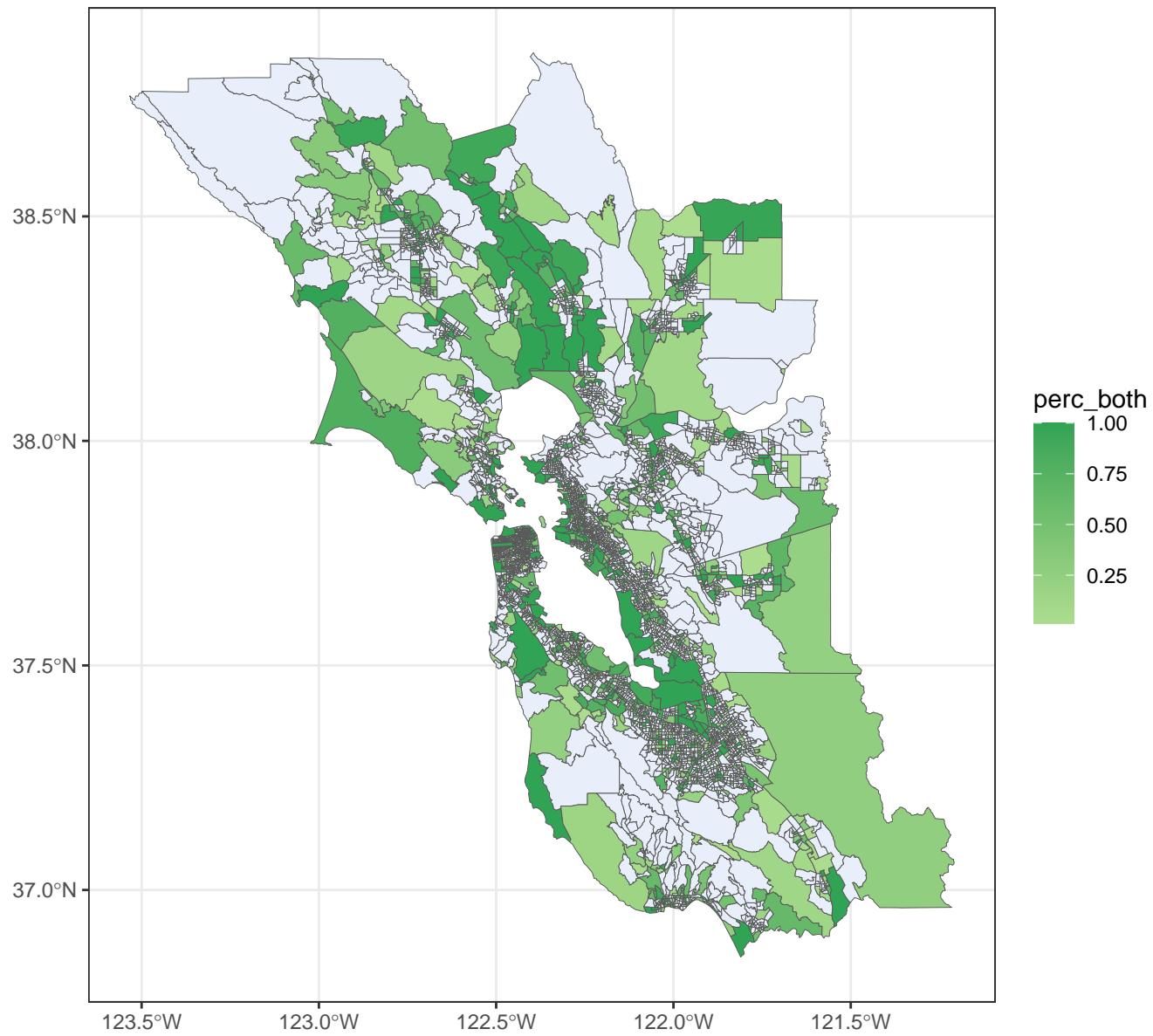
2019 %days MI>3 (90th percentile) of all days over 34C



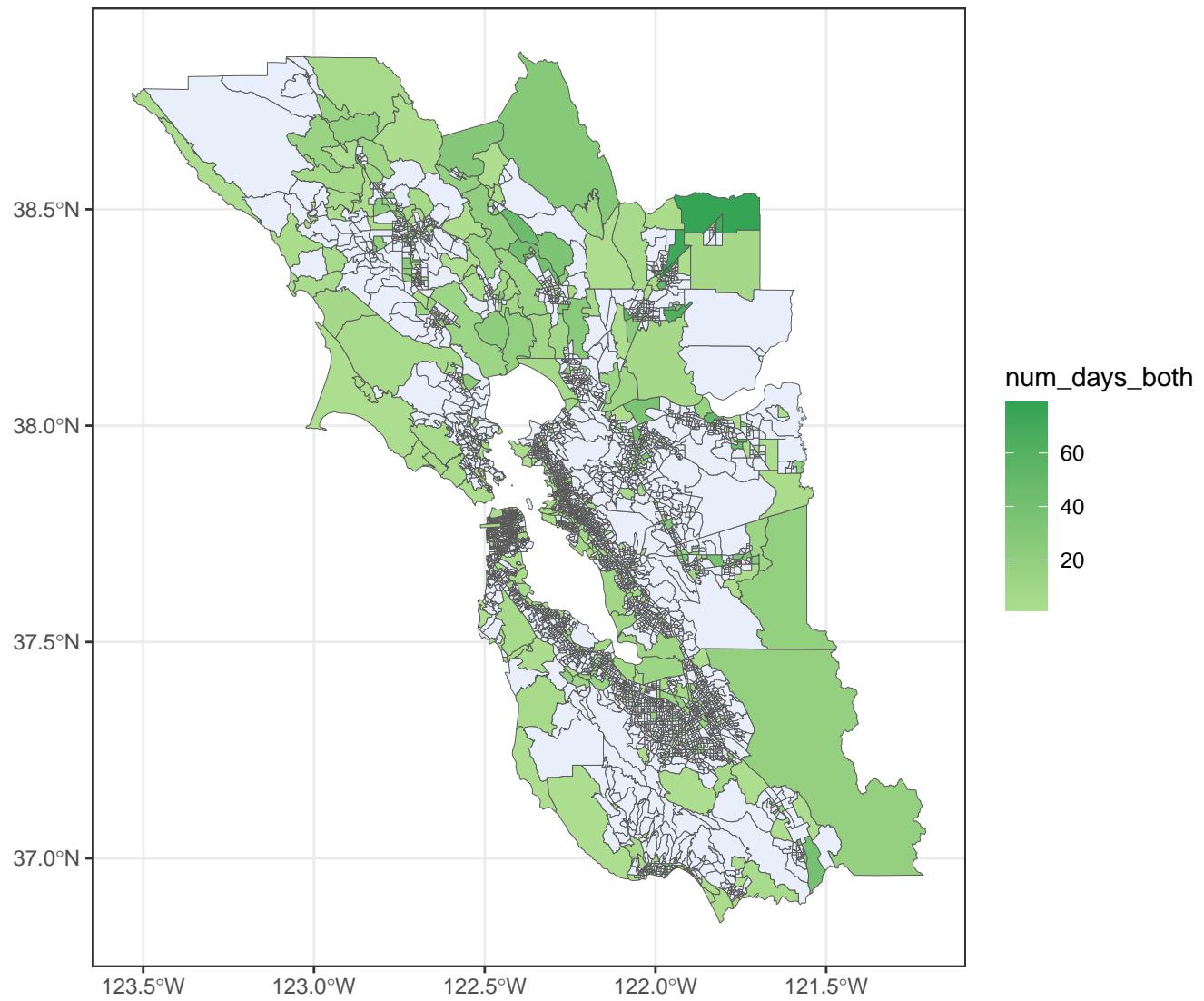
2019 #days MI >3 (90th percentile) on days w temp >95percentile



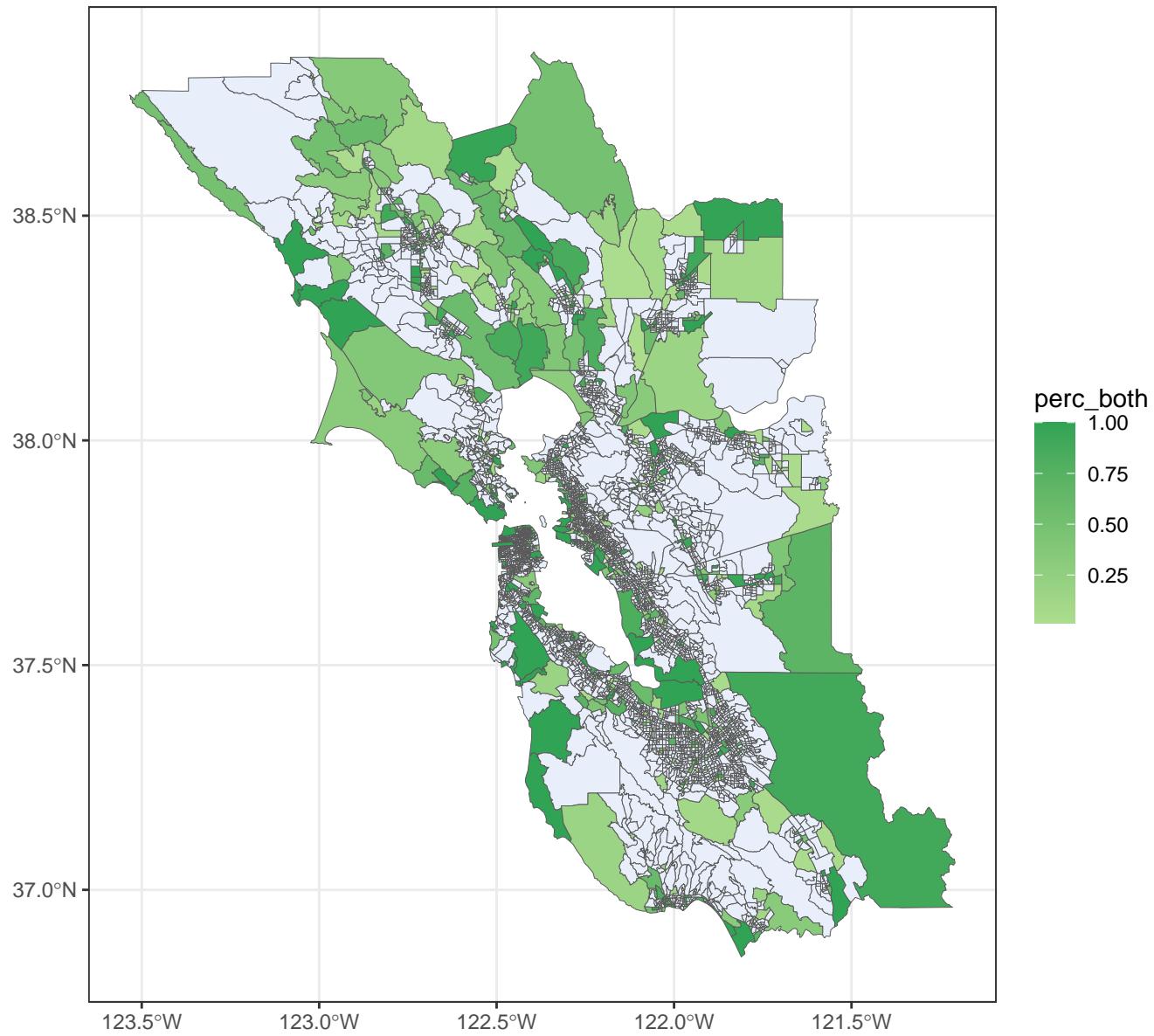
2019 %days MI >3 (90th percentile) on days w temp >95percentile



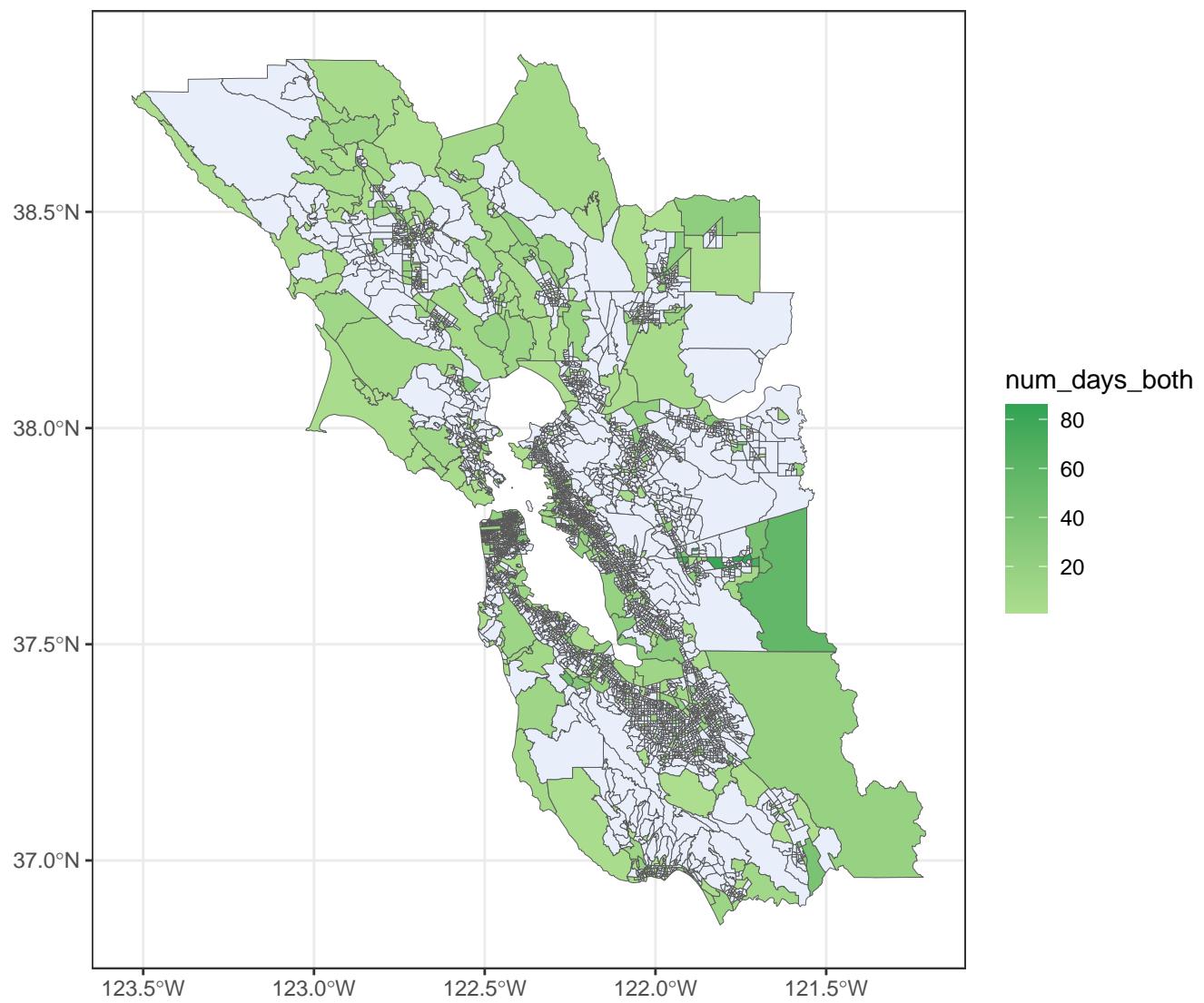
2020 #days MI >3 (90th percentile) on days over 34C



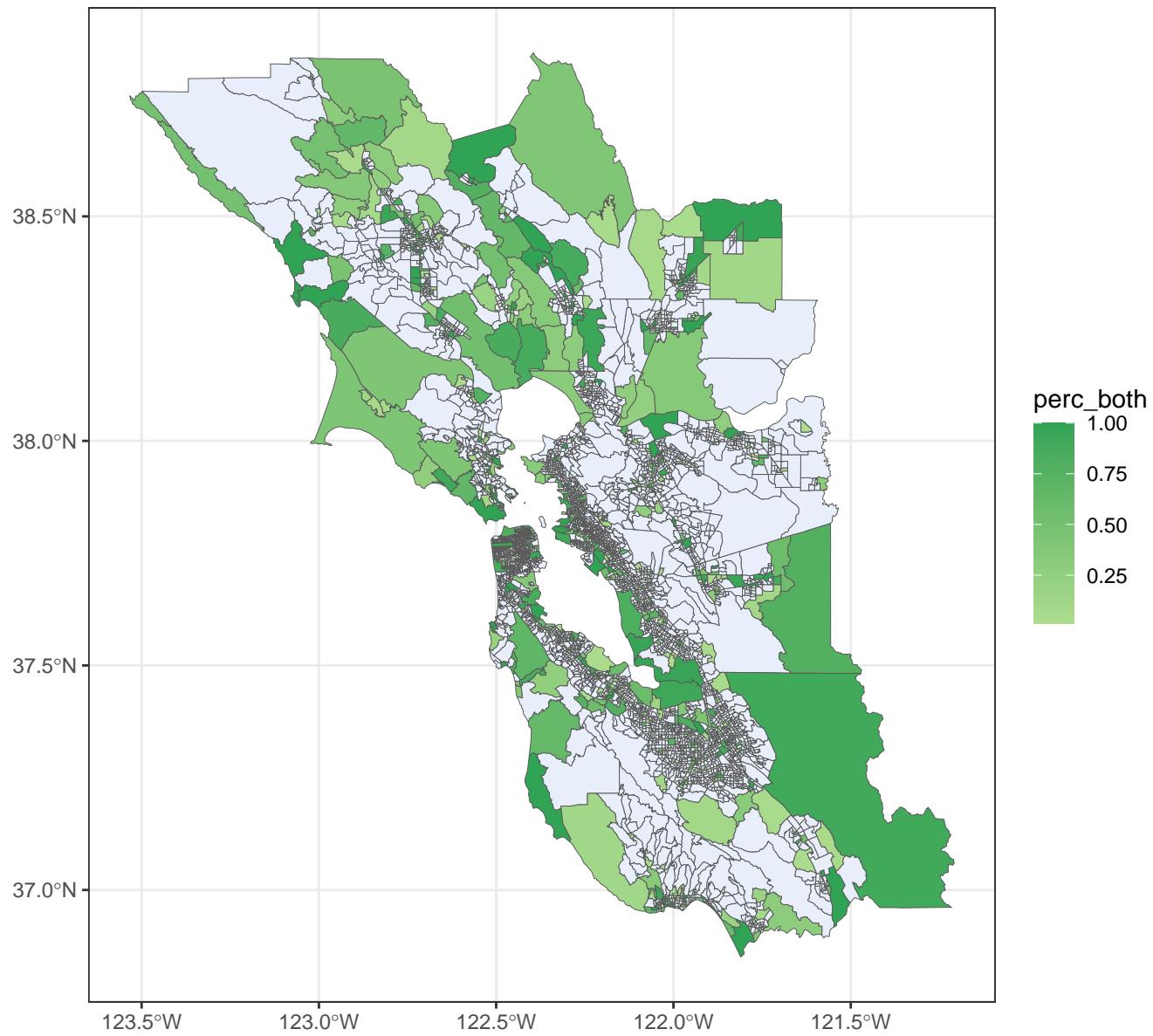
2020 %days MI>3 (90th percentile) of all days over 34C



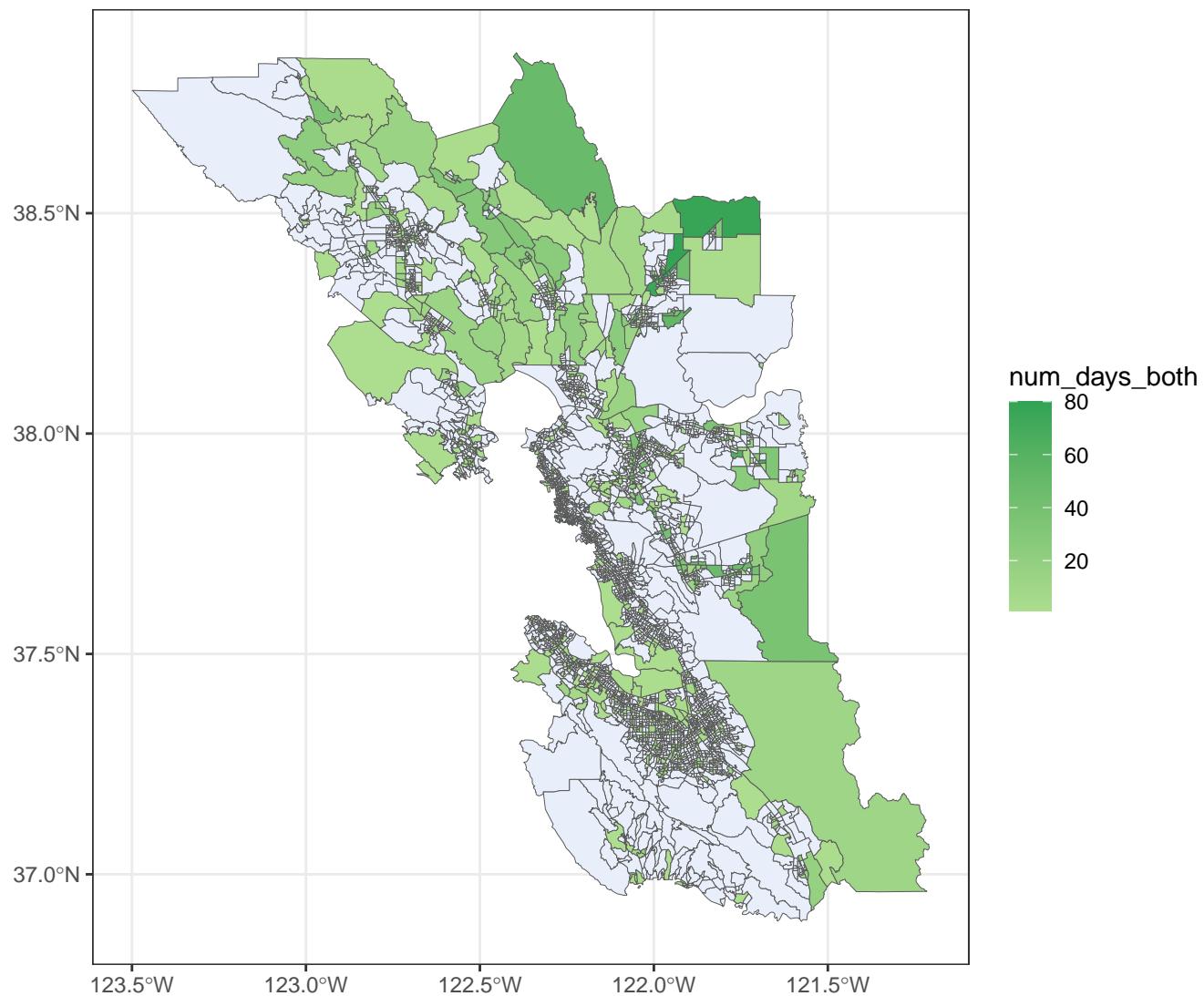
2020 #days MI >3 (90th percentile) on days w temp >95percentile



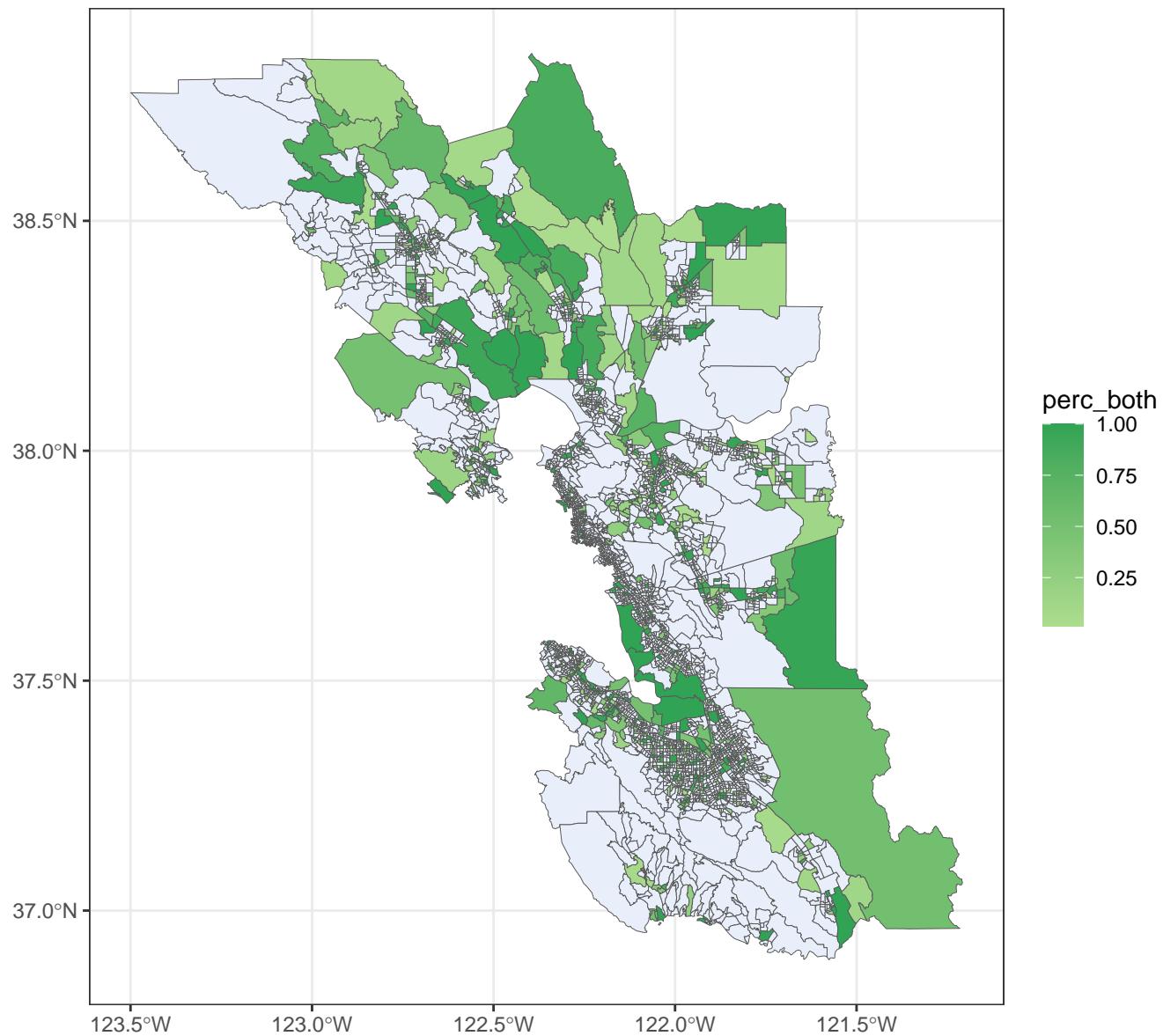
2020 %days MI >3 (90th percentile) on days w temp >95percentile



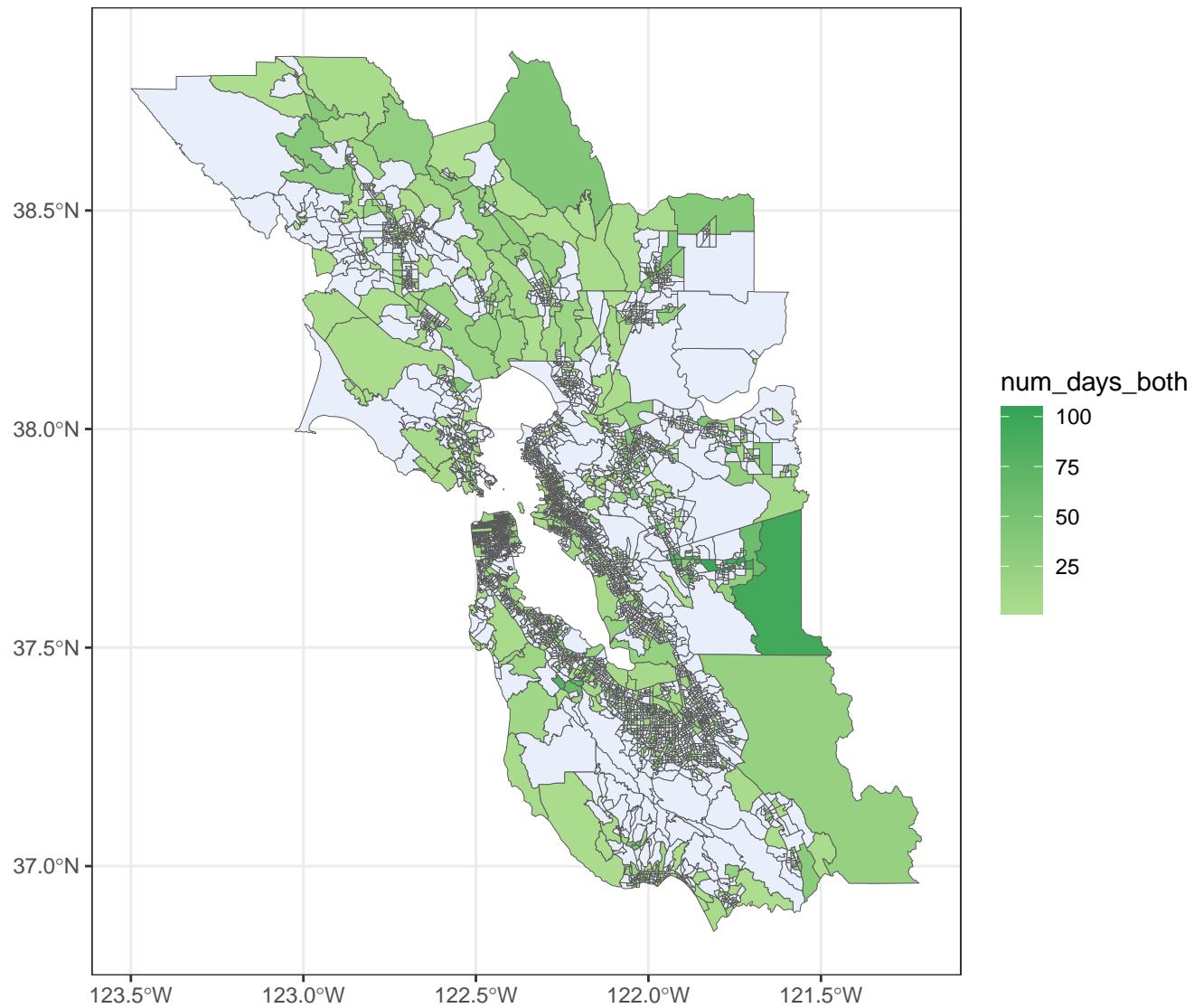
2021 #days MI >3 (90th percentile) on days over 34C



2021 %days MI>3 (90th percentile) of all days over 34C



2021 #days MI >3 (90th percentile) on days w temp >95percentile



2021 %days MI >3 (90th percentile) on days w temp >95percentile

