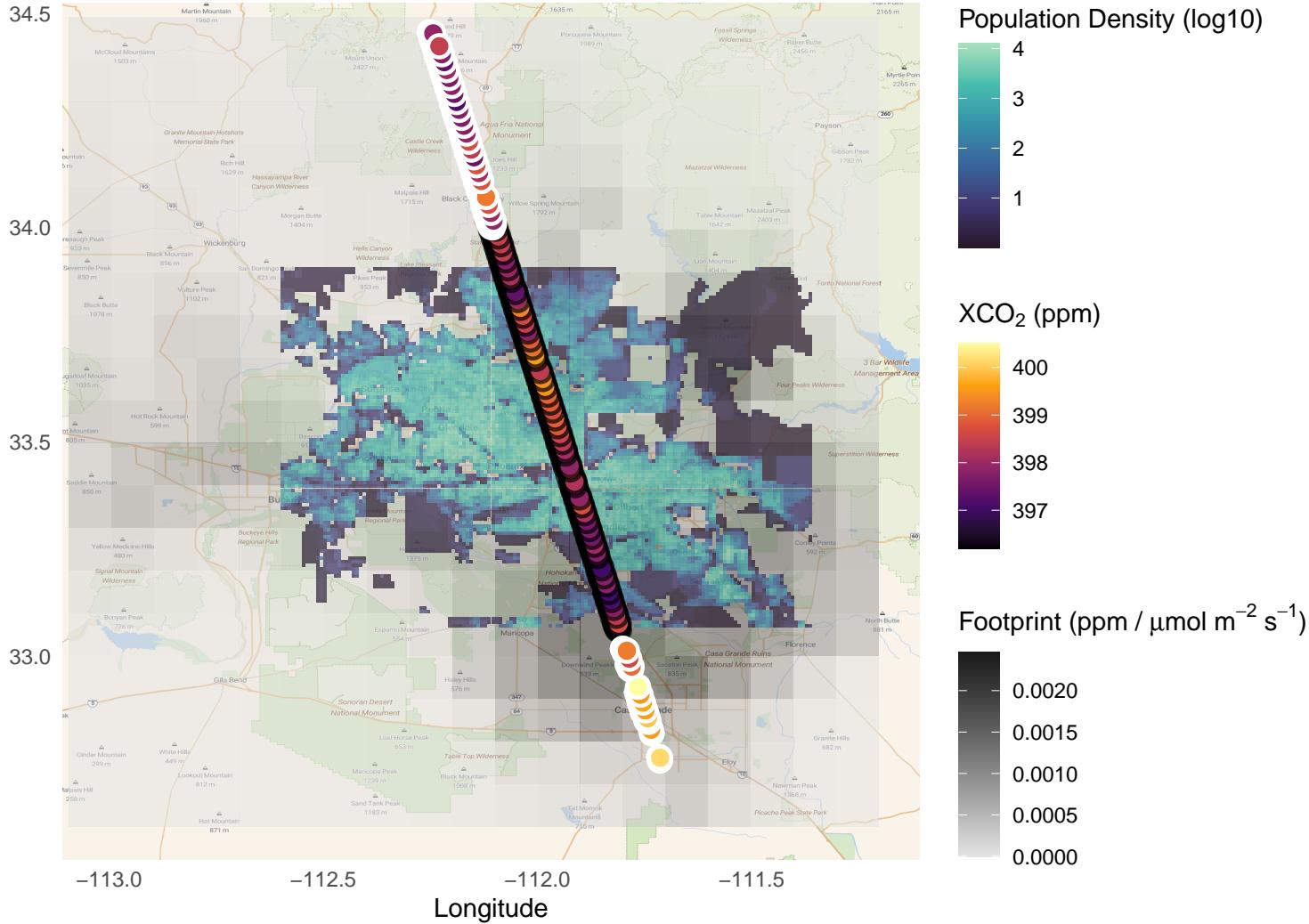
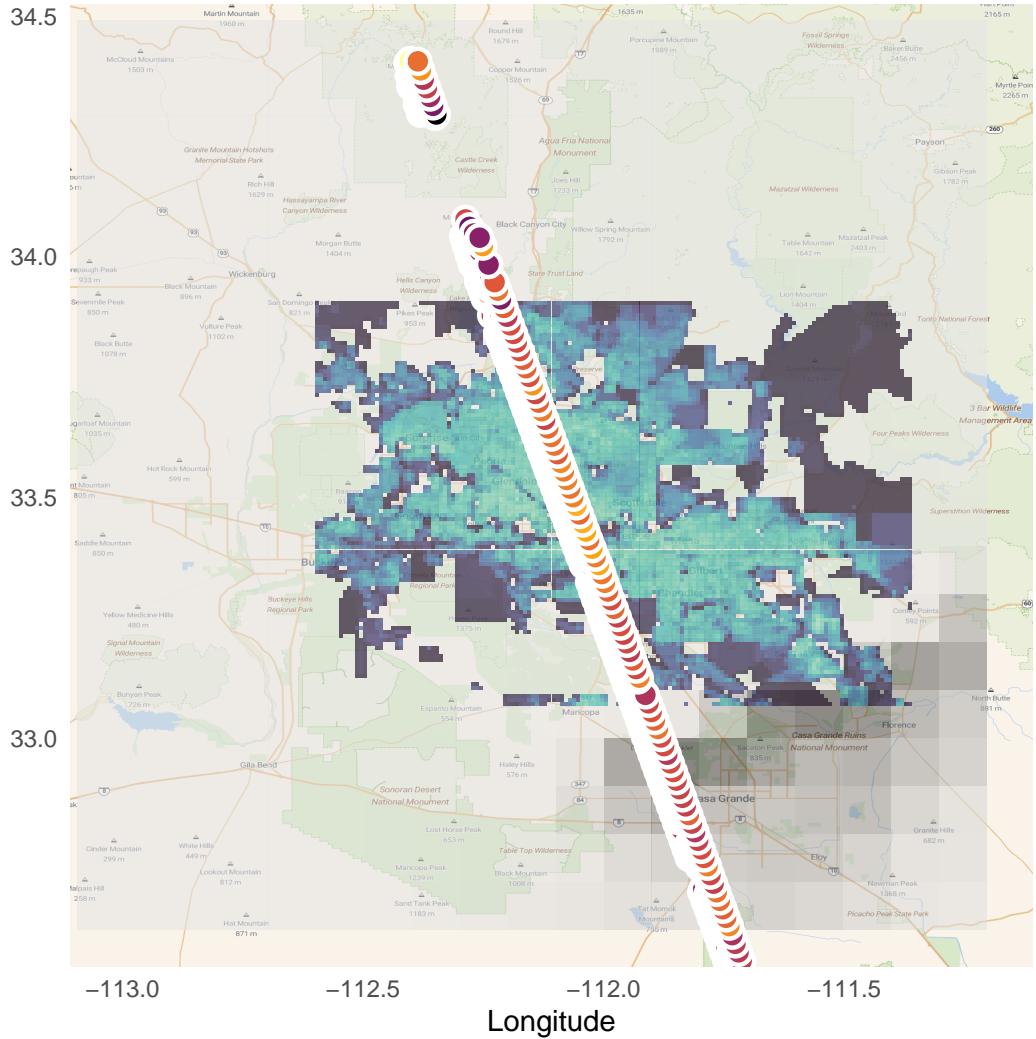


# Footprints, Population Density and XCO<sub>2</sub> for: 2015082020



# Footprints, Population Density and XCO<sub>2</sub> for: 2015111720

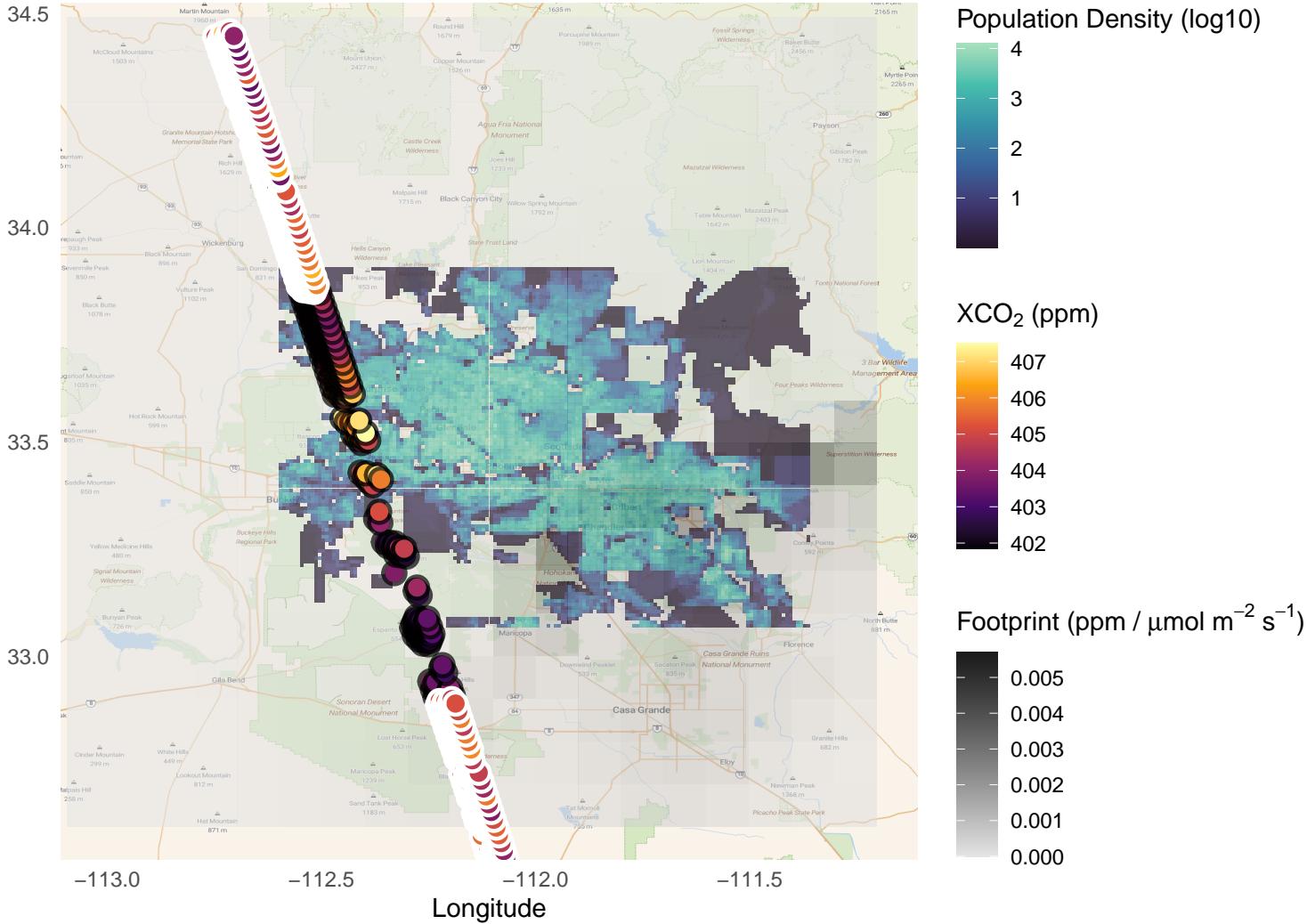


Population Density (log10)

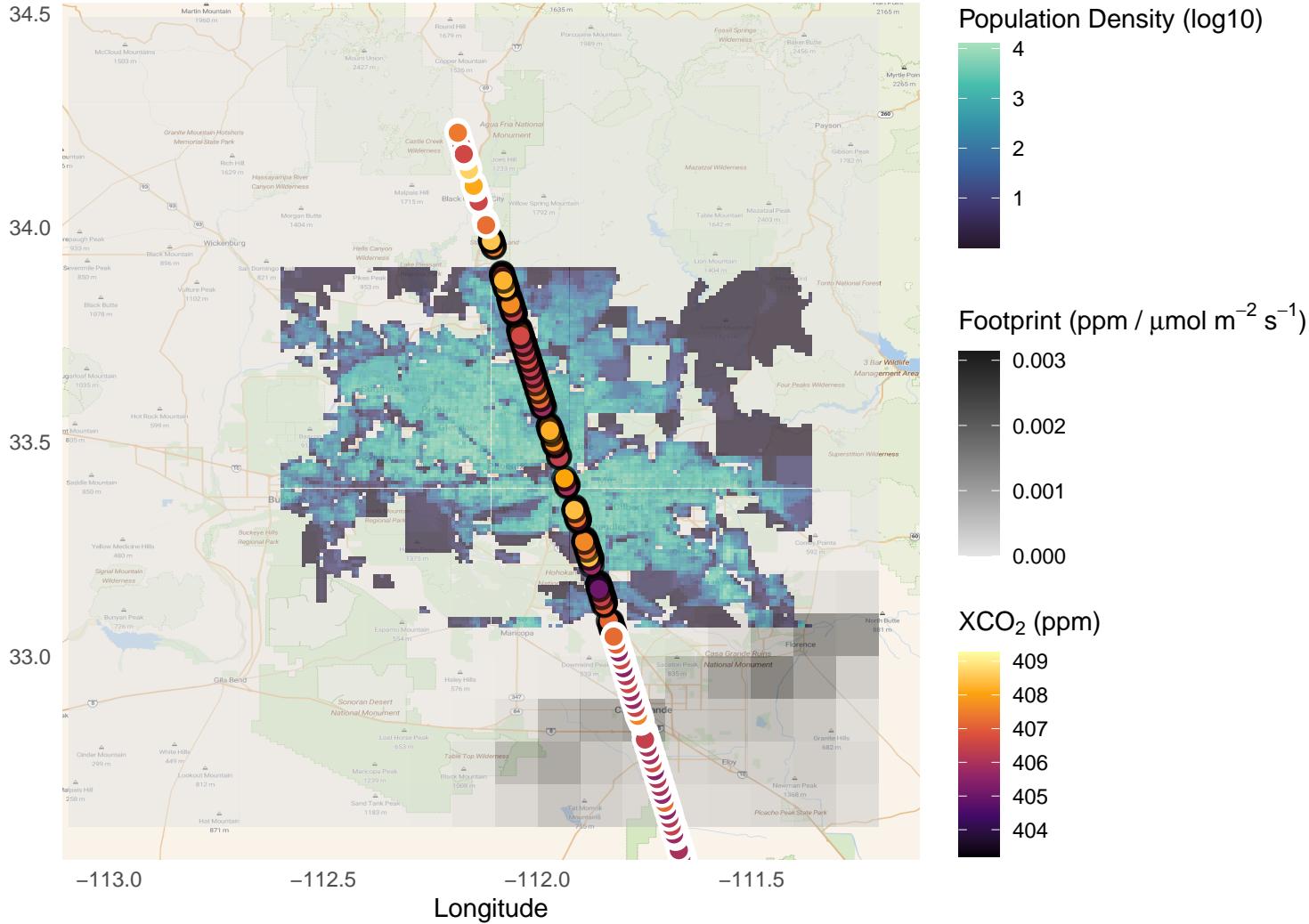
XCO<sub>2</sub> (ppm)

Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )

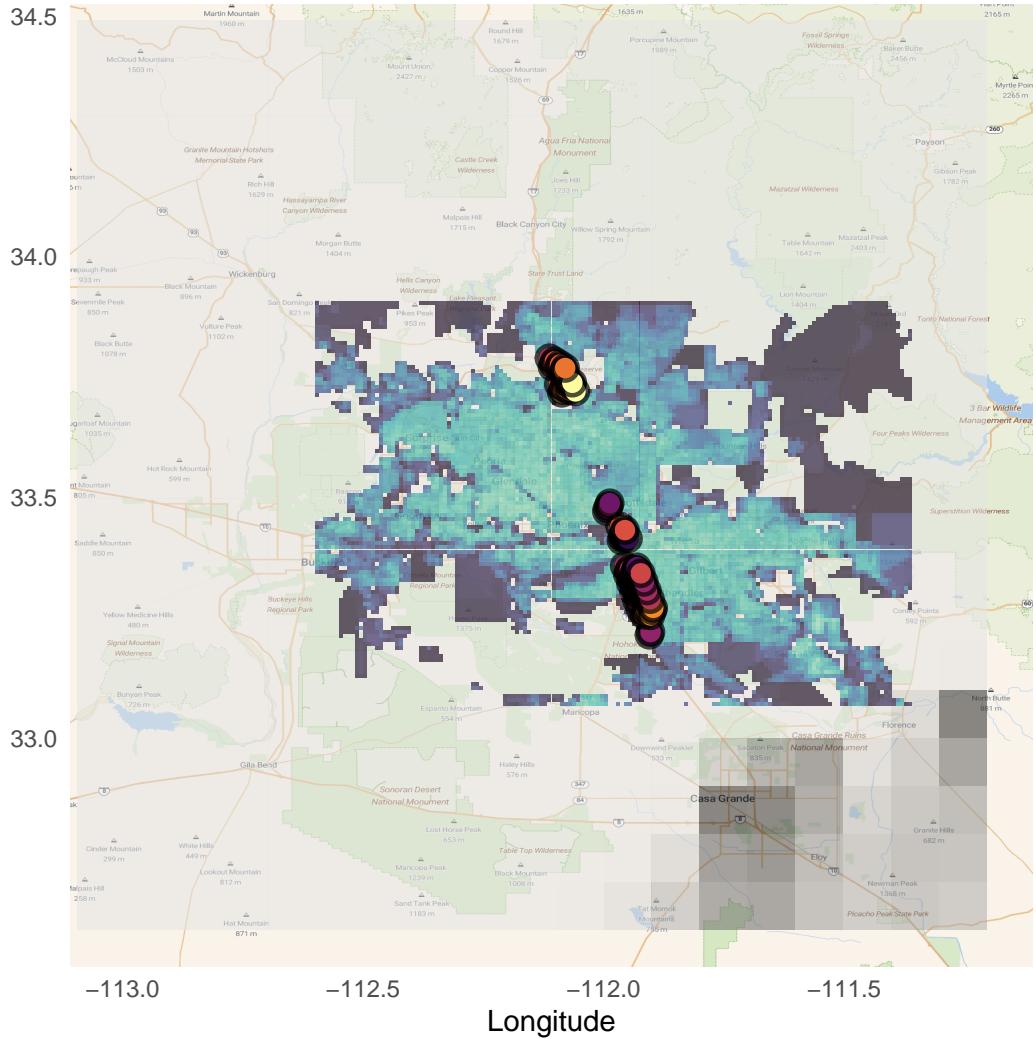
# Footprints, Population Density and XCO<sub>2</sub> for: 2016022820



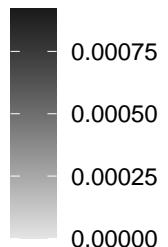
# Footprints, Population Density and XCO<sub>2</sub> for: 2016050220



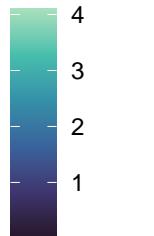
# Footprints, Population Density and XCO<sub>2</sub> for: 2016110320



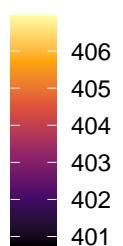
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



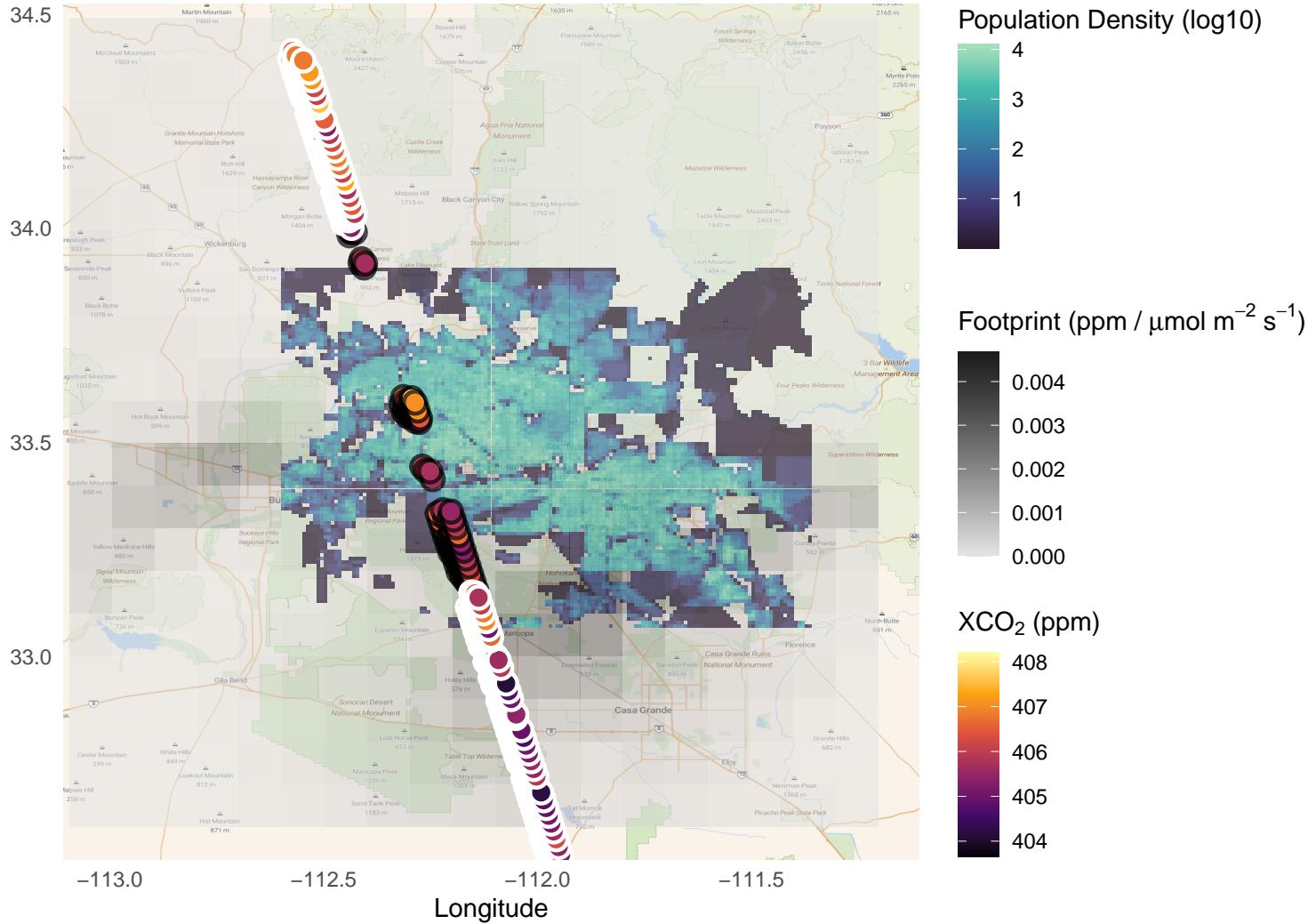
Population Density (log10)



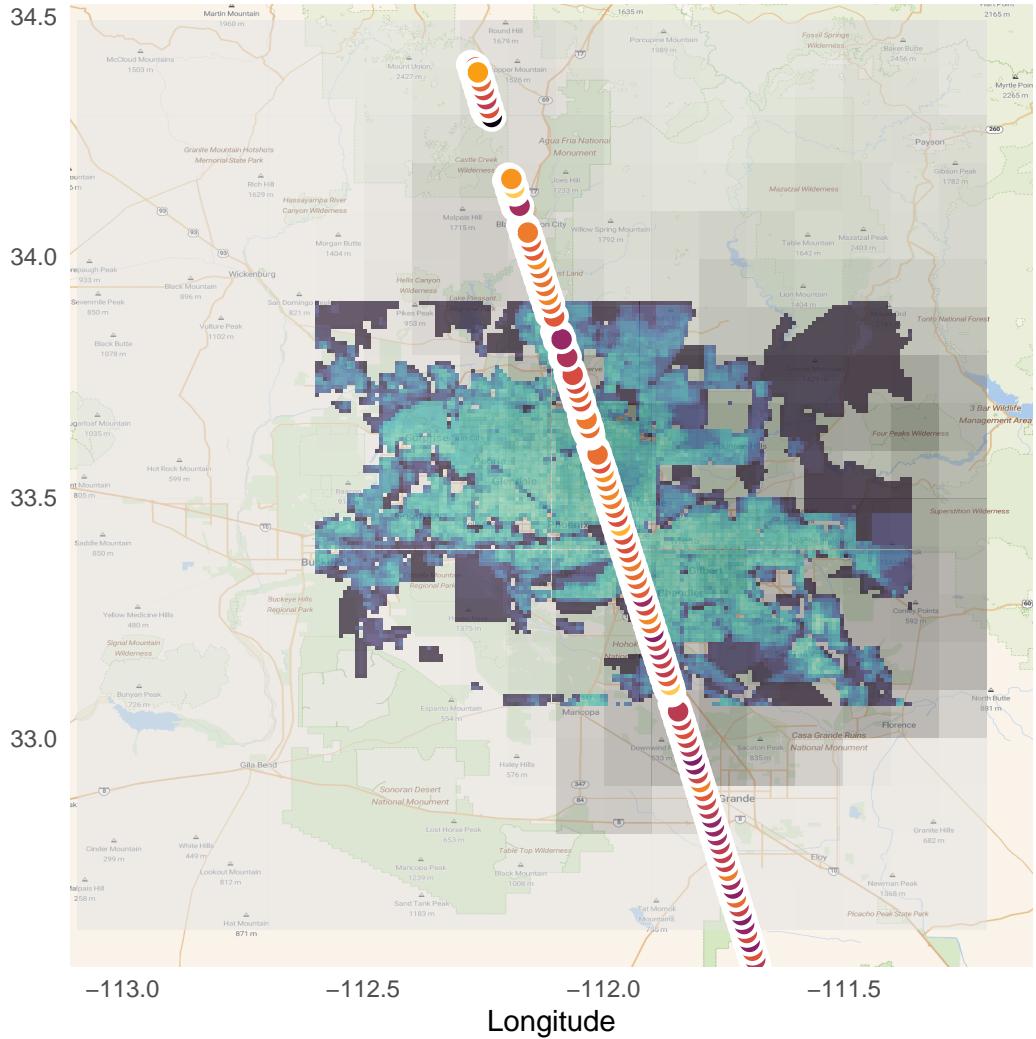
XCO<sub>2</sub> (ppm)



# Footprints, Population Density and XCO<sub>2</sub> for: 2017031820



# Footprints, Population Density and XCO<sub>2</sub> for: 2017041920

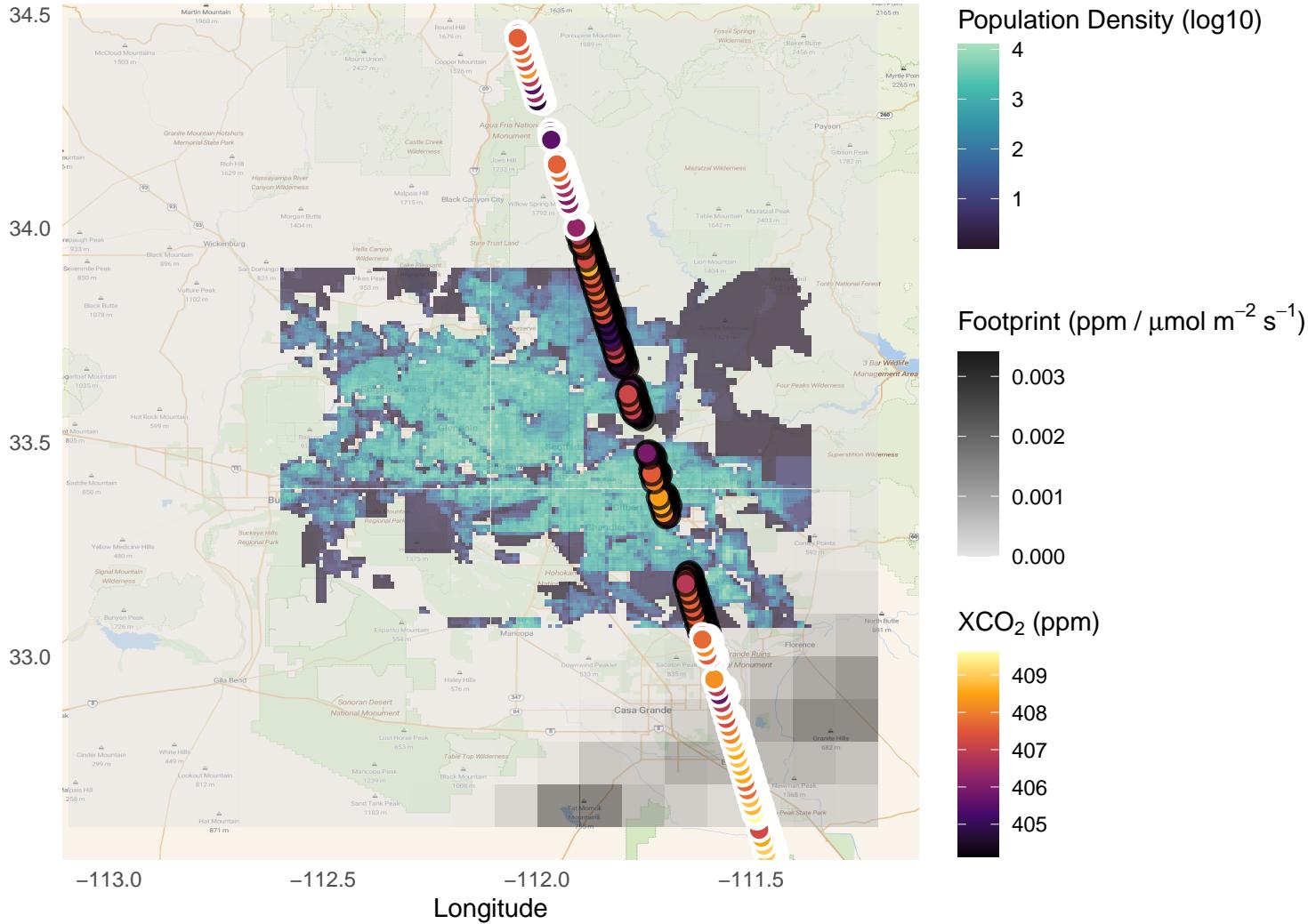


Population Density (log10)

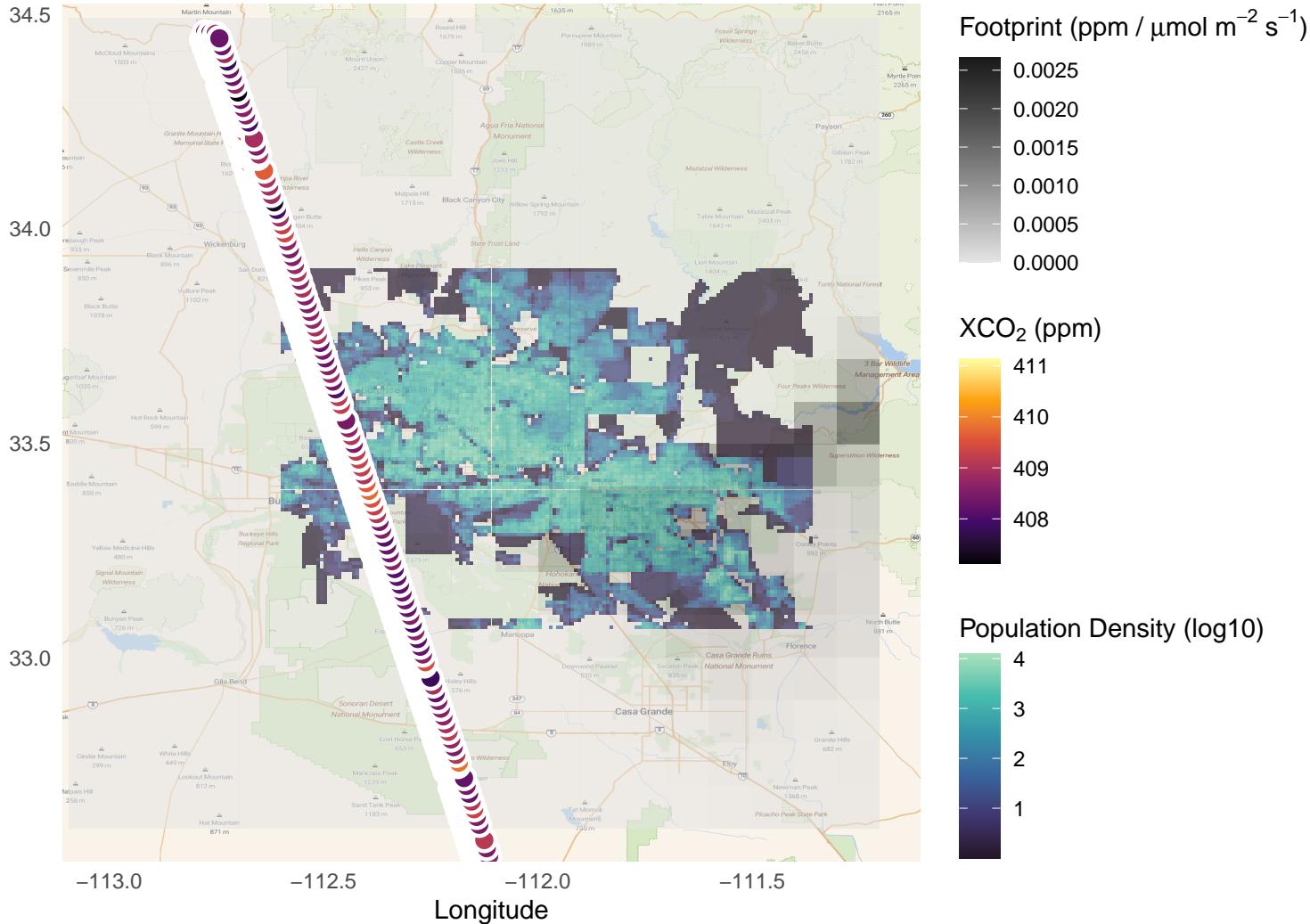
XCO<sub>2</sub> (ppm)

Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )

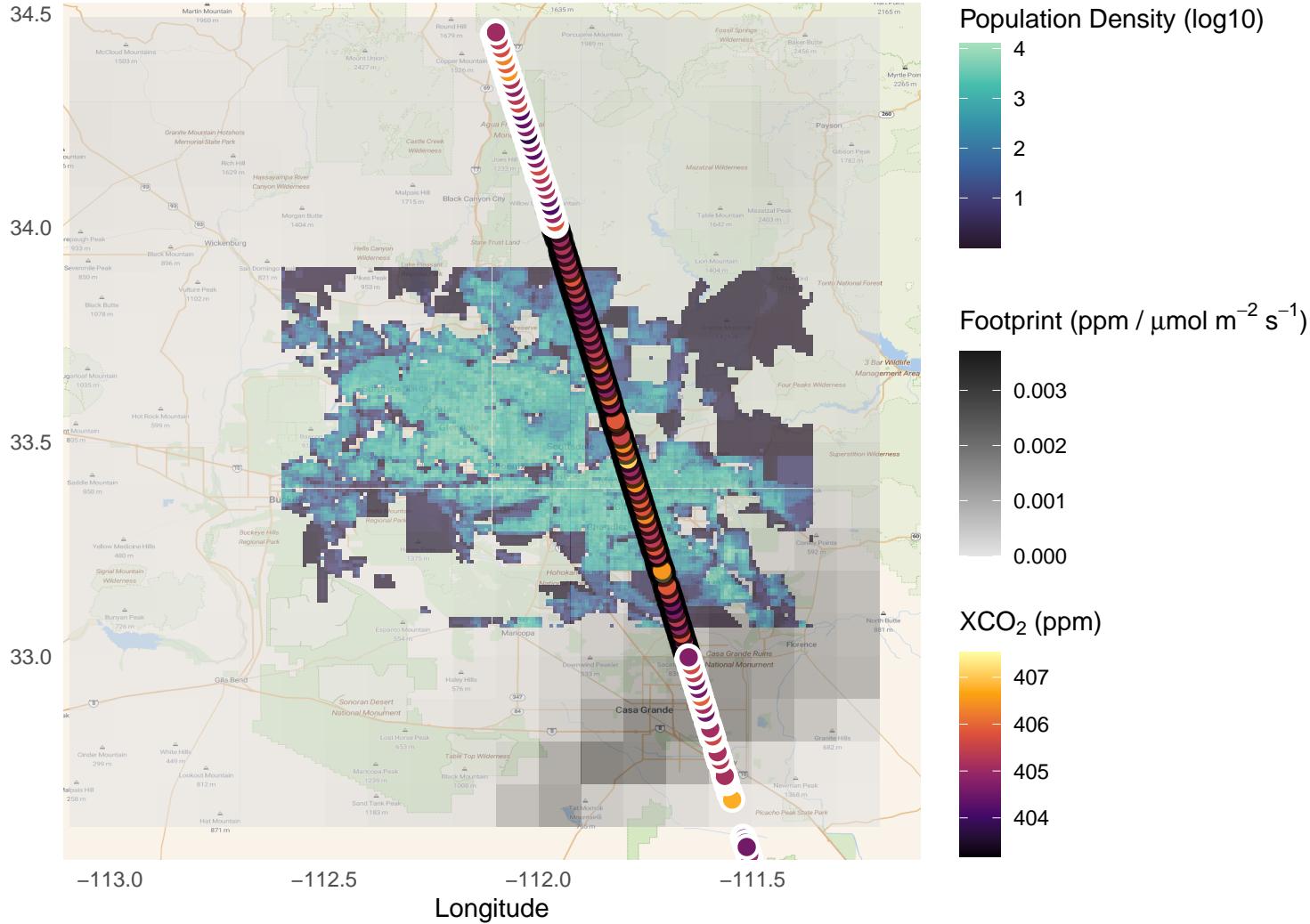
# Footprints, Population Density and XCO<sub>2</sub> for: 2017052120



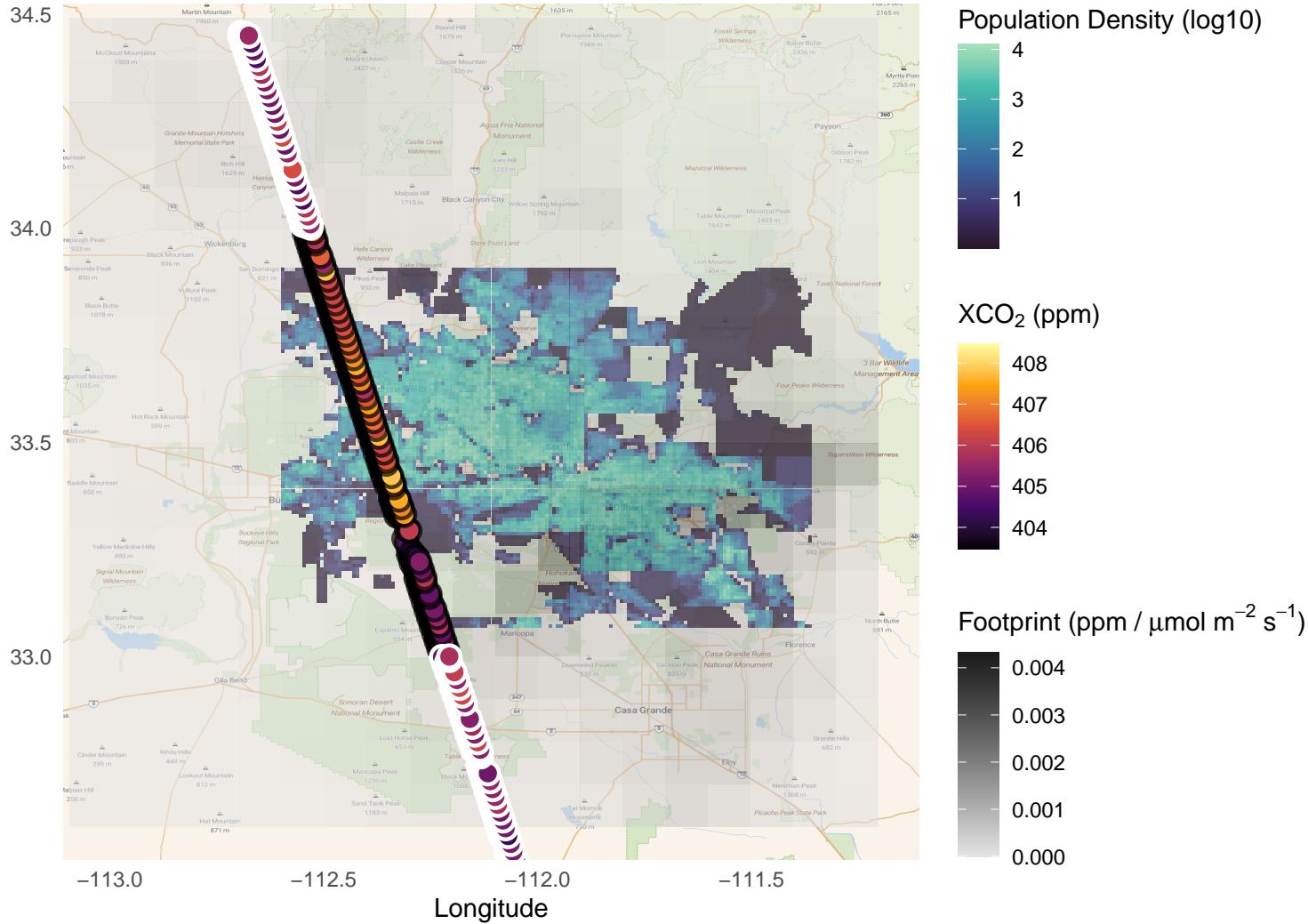
# Footprints, Population Density and XCO<sub>2</sub> for: 2018030520



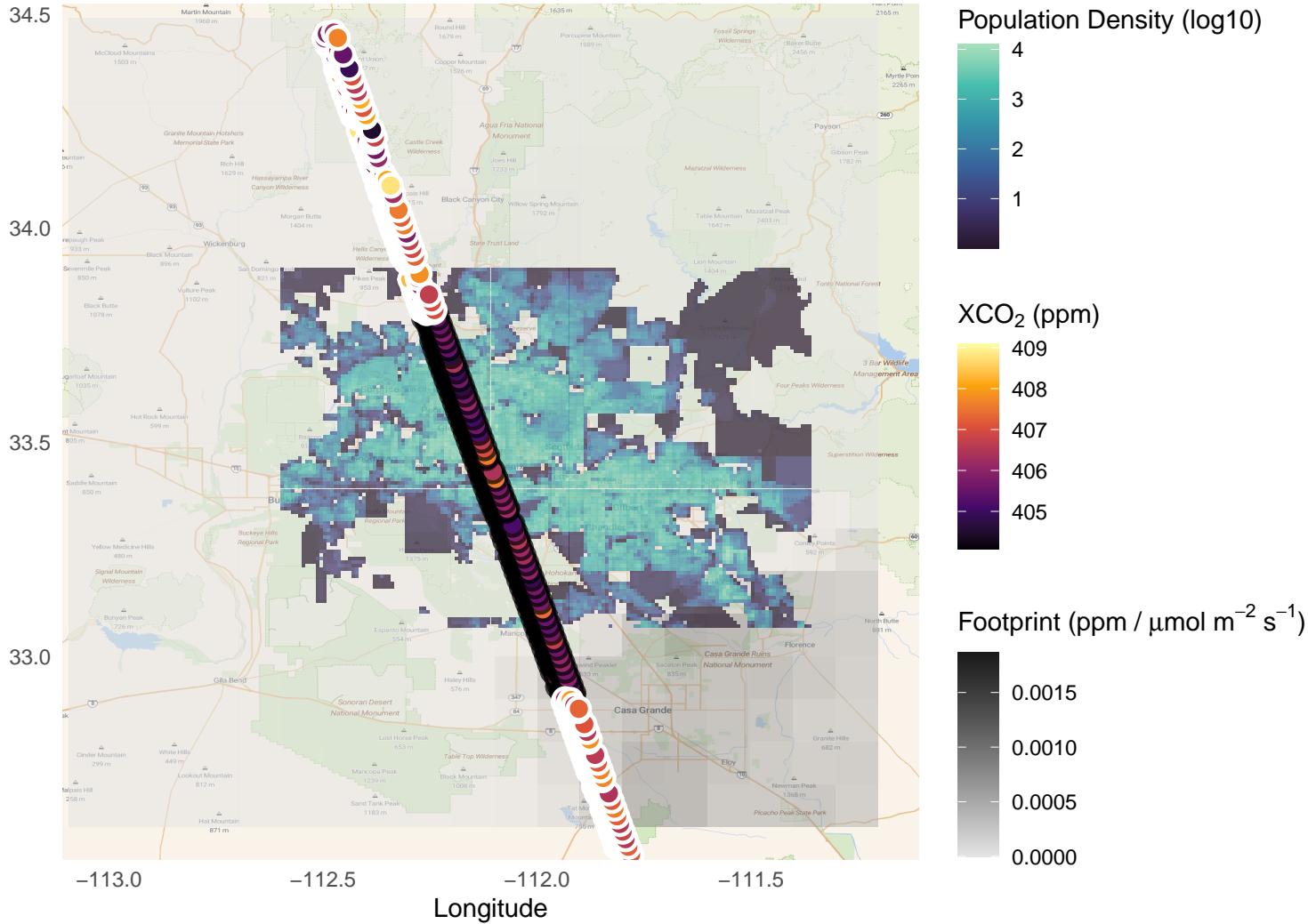
# Footprints, Population Density and XCO<sub>2</sub> for: 2018081220



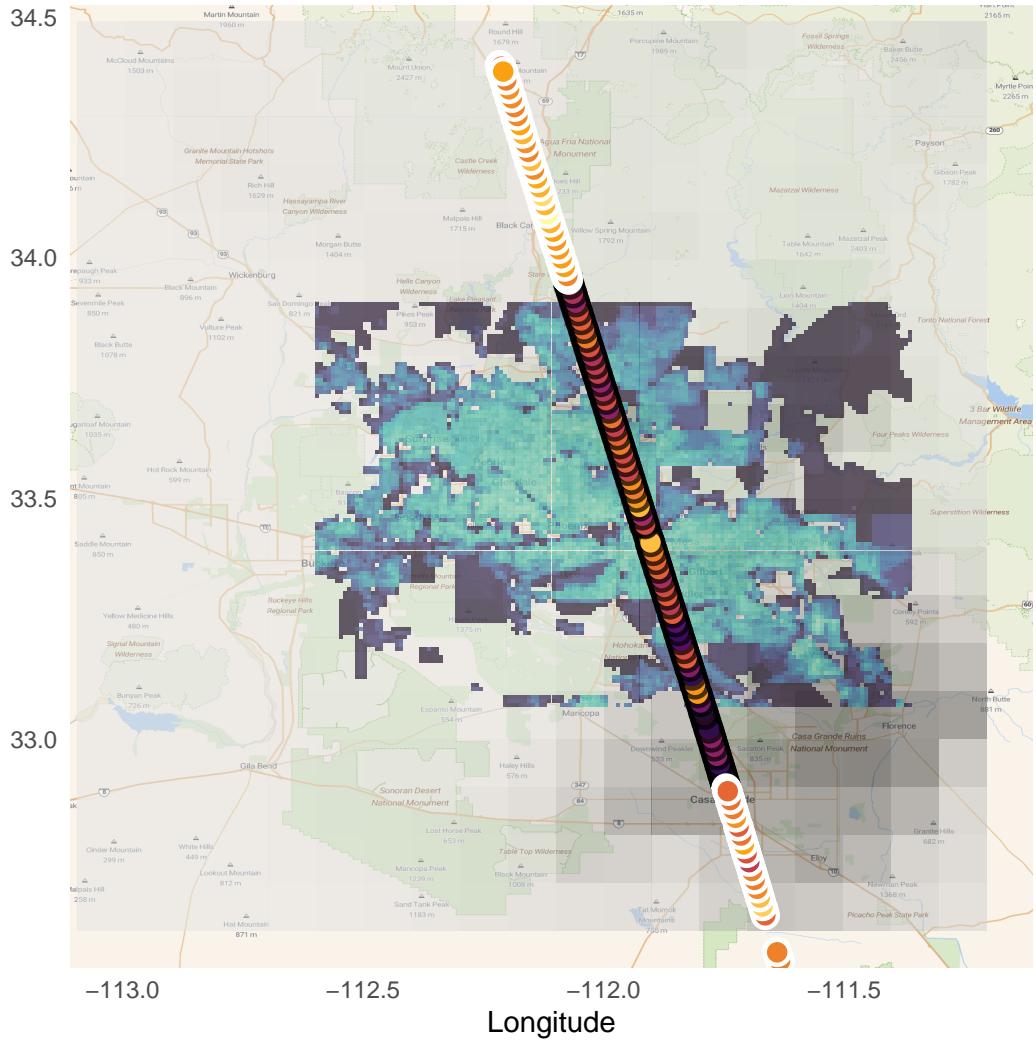
# Footprints, Population Density and XCO<sub>2</sub> for: 2018091320



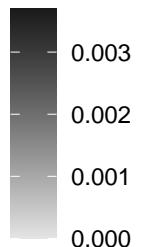
# Footprints, Population Density and XCO<sub>2</sub> for: 2018110920



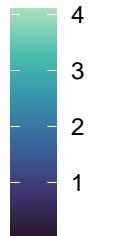
# Footprints, Population Density and XCO<sub>2</sub> for: 2019042520



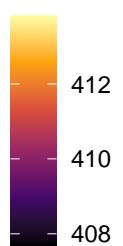
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



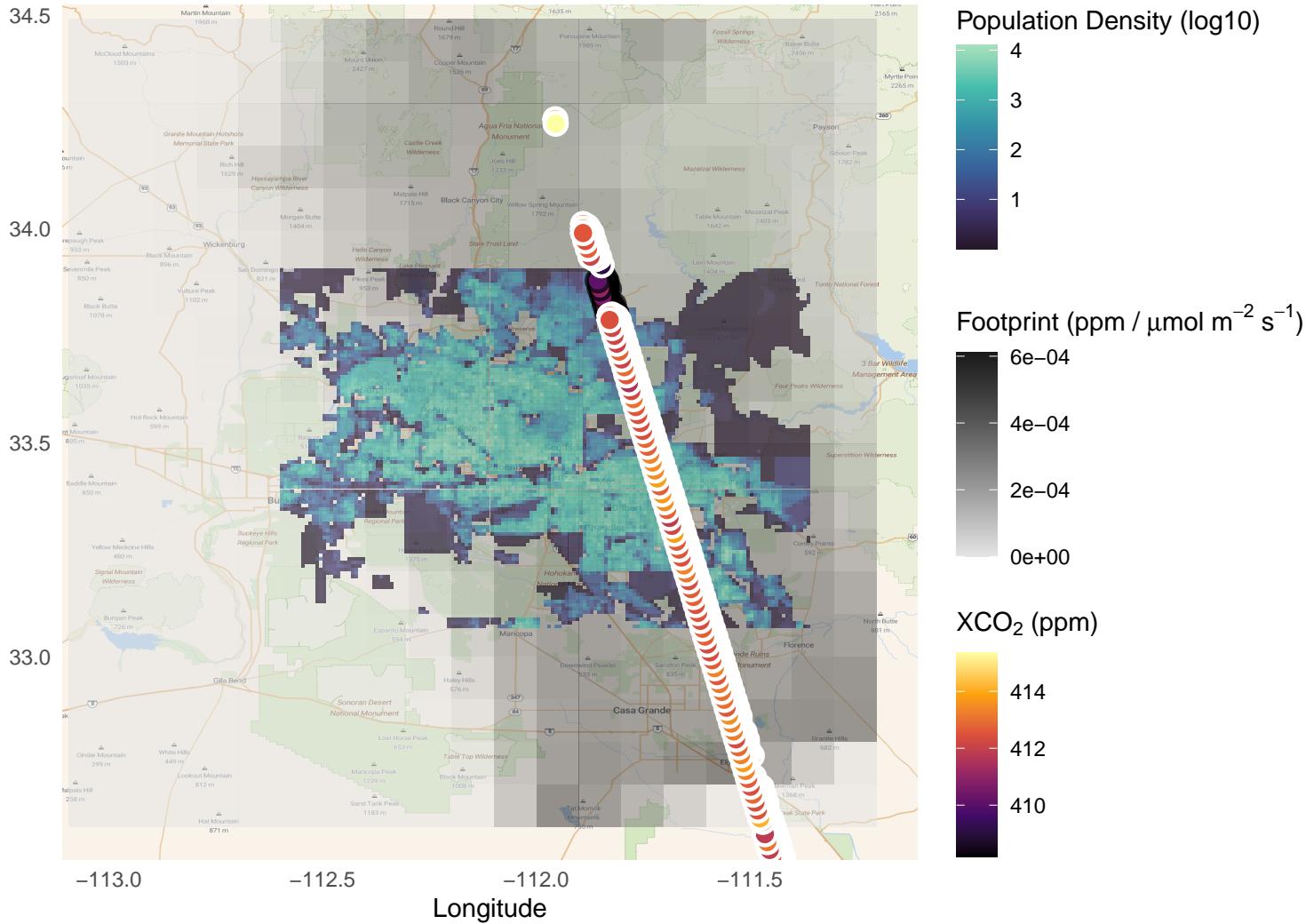
Population Density (log10)



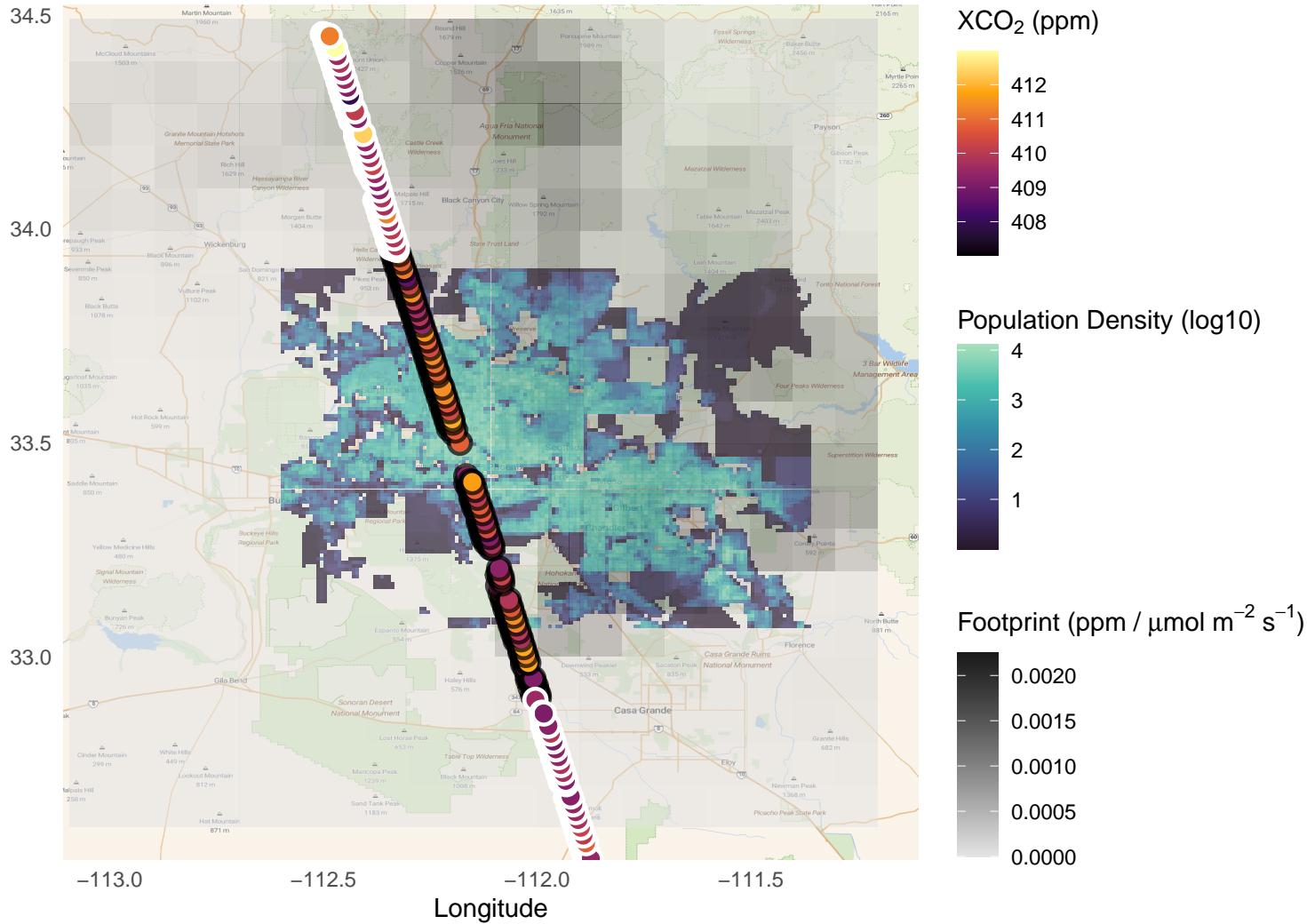
XCO<sub>2</sub> (ppm)



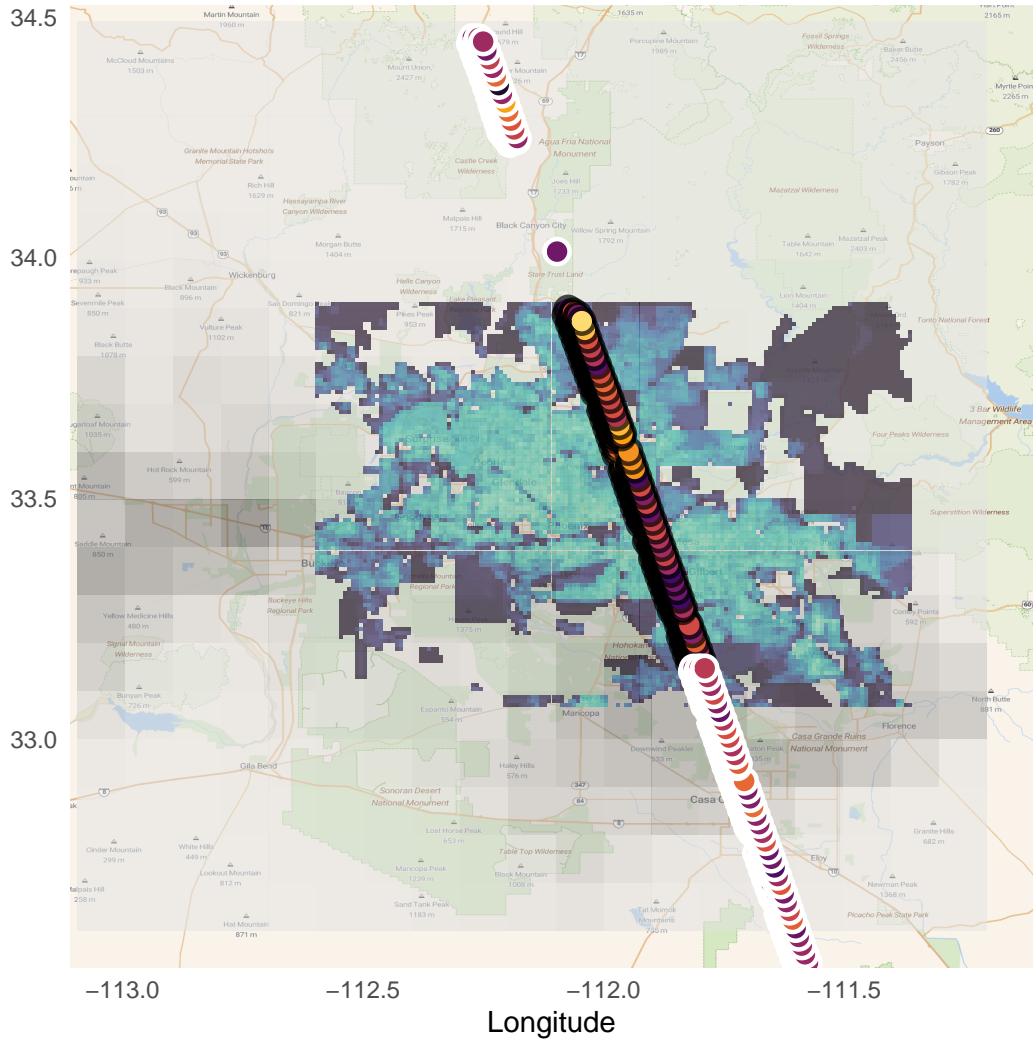
# Footprints, Population Density and XCO<sub>2</sub> for: 2019052720



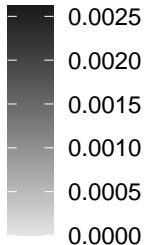
# Footprints, Population Density and XCO<sub>2</sub> for: 2019083120



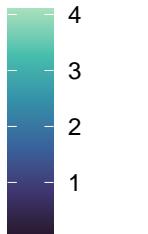
# Footprints, Population Density and XCO<sub>2</sub> for: 2019102720



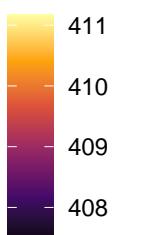
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



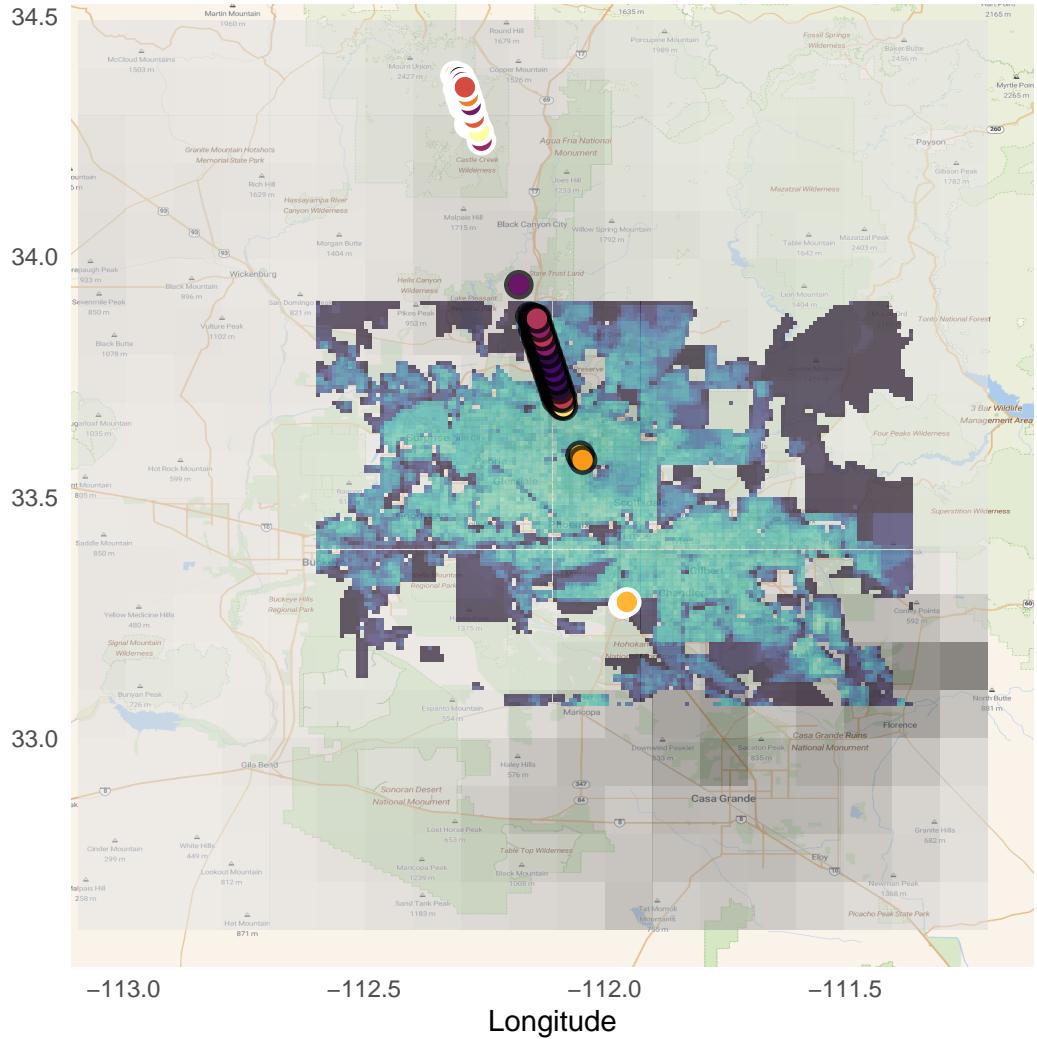
Population Density (log10)



XCO<sub>2</sub> (ppm)



# Footprints, Population Density and XCO<sub>2</sub> for: 2020041120



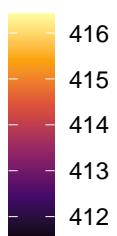
Population Density (log10)



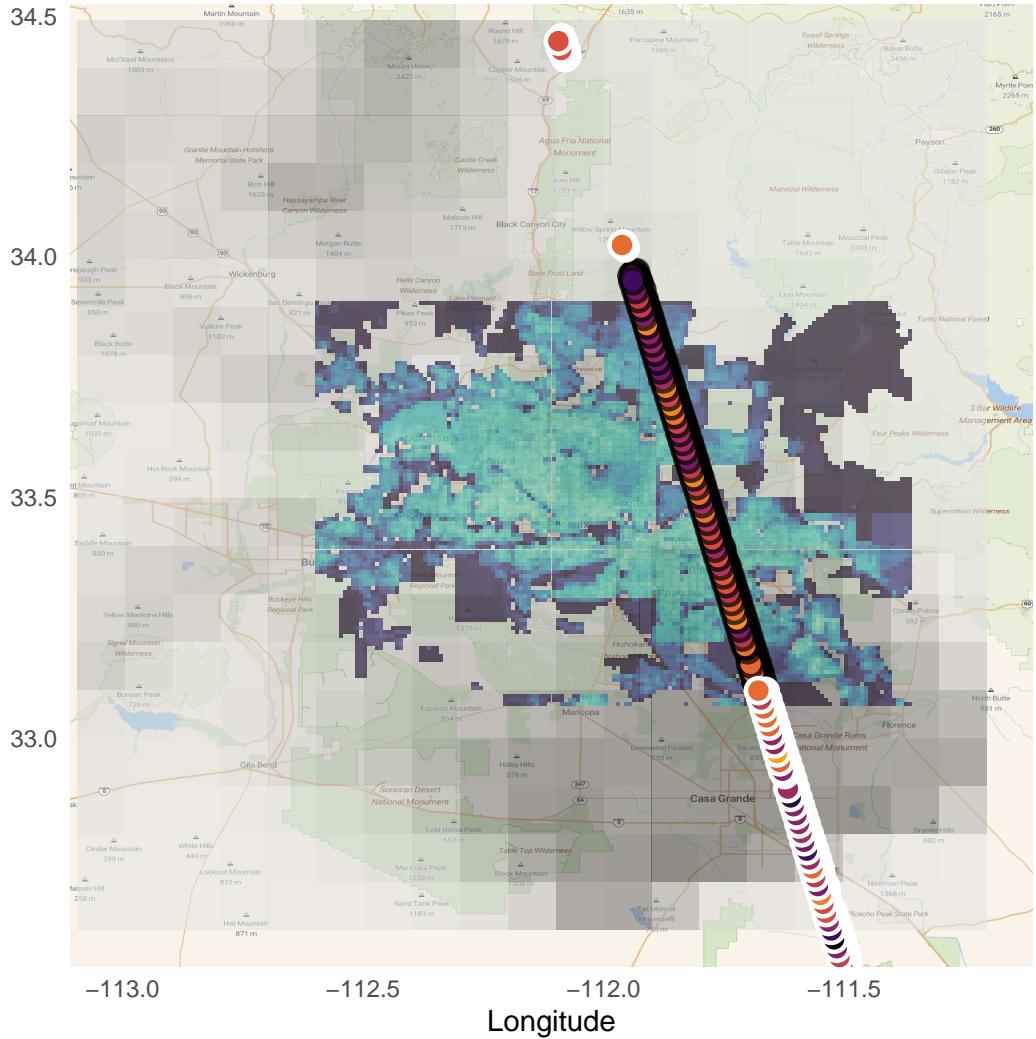
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



XCO<sub>2</sub> (ppm)



# Footprints, Population Density and XCO<sub>2</sub> for: 2020051320



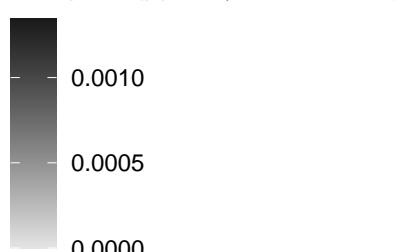
Population Density (log10)



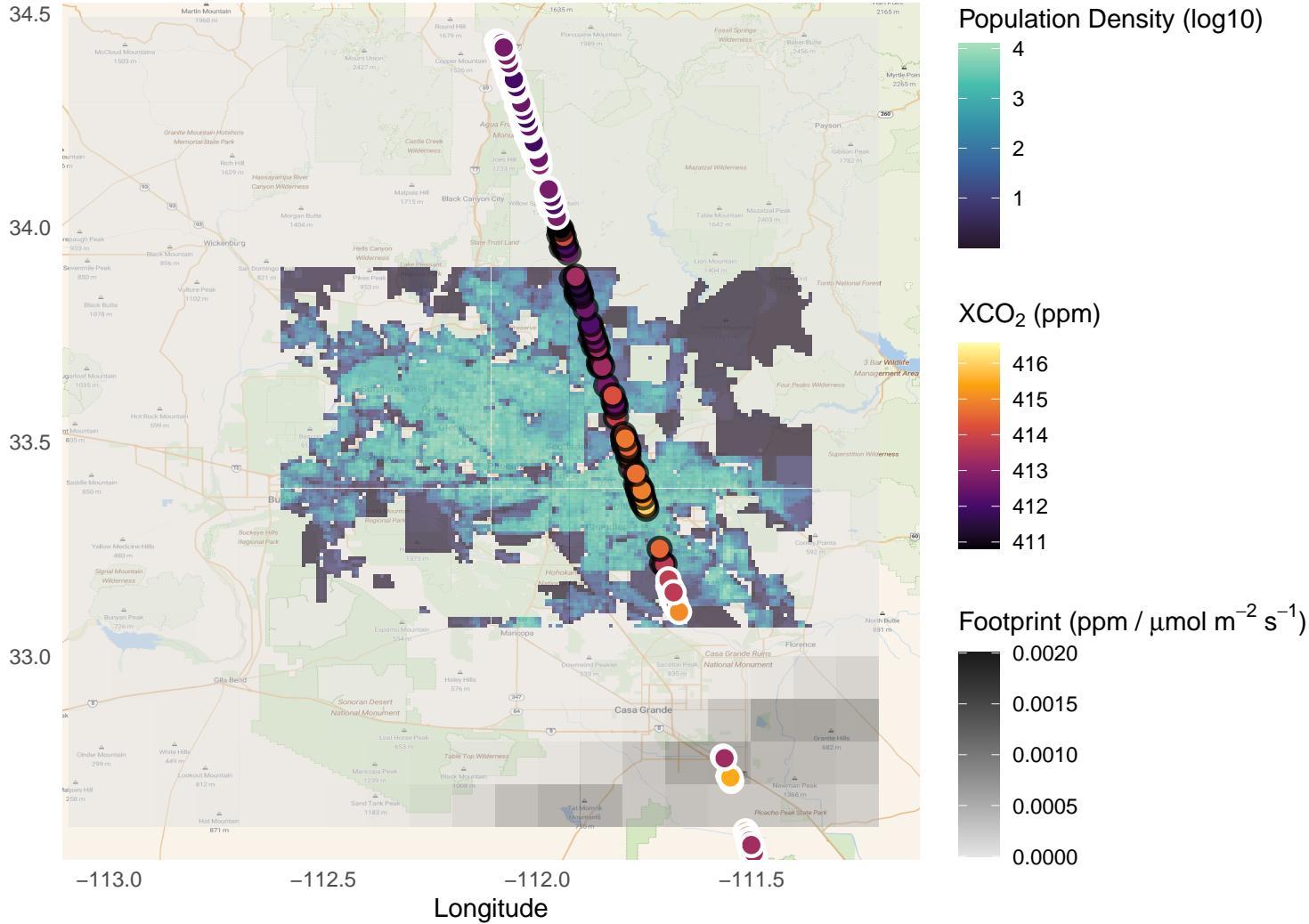
XCO<sub>2</sub> (ppm)



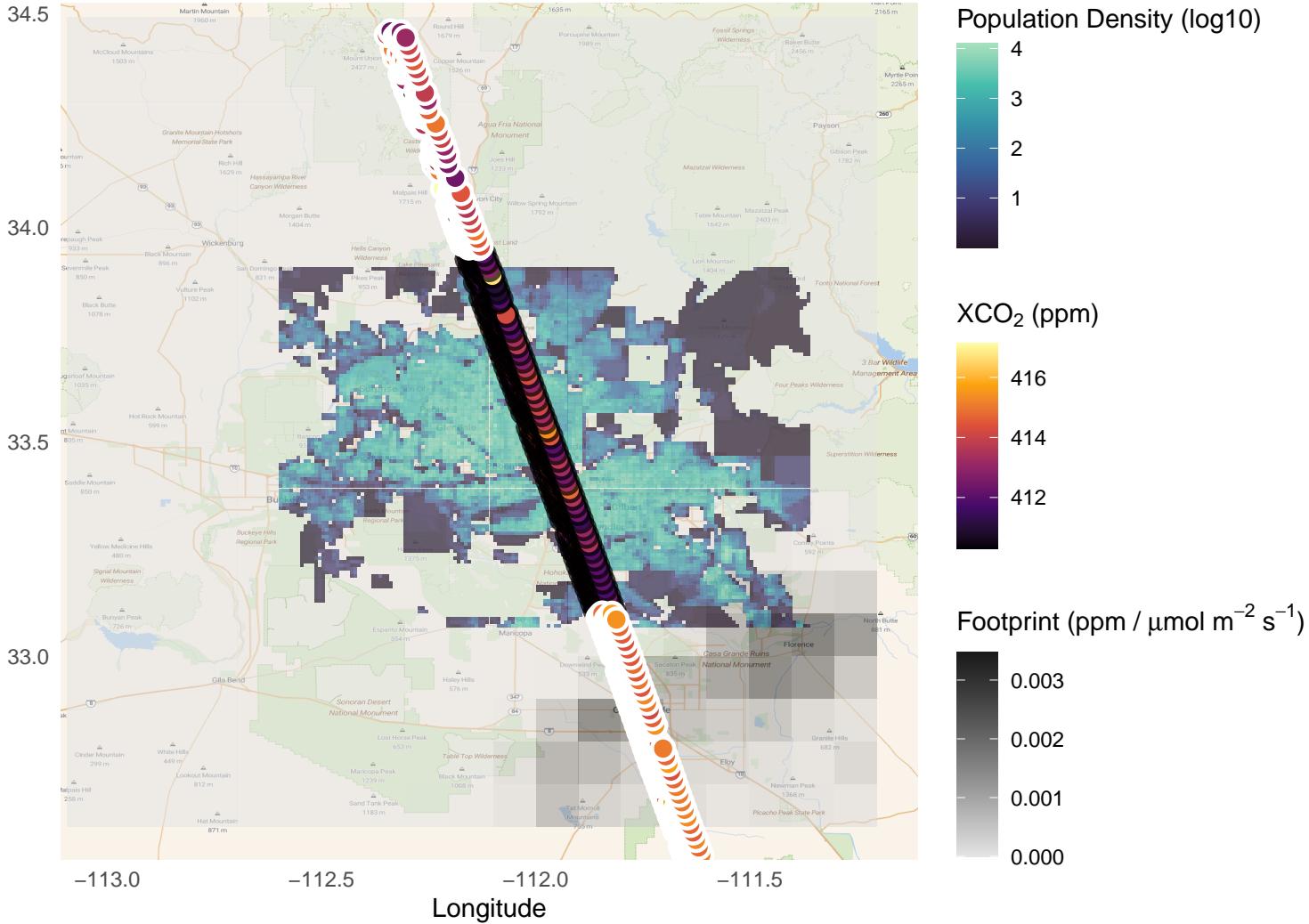
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



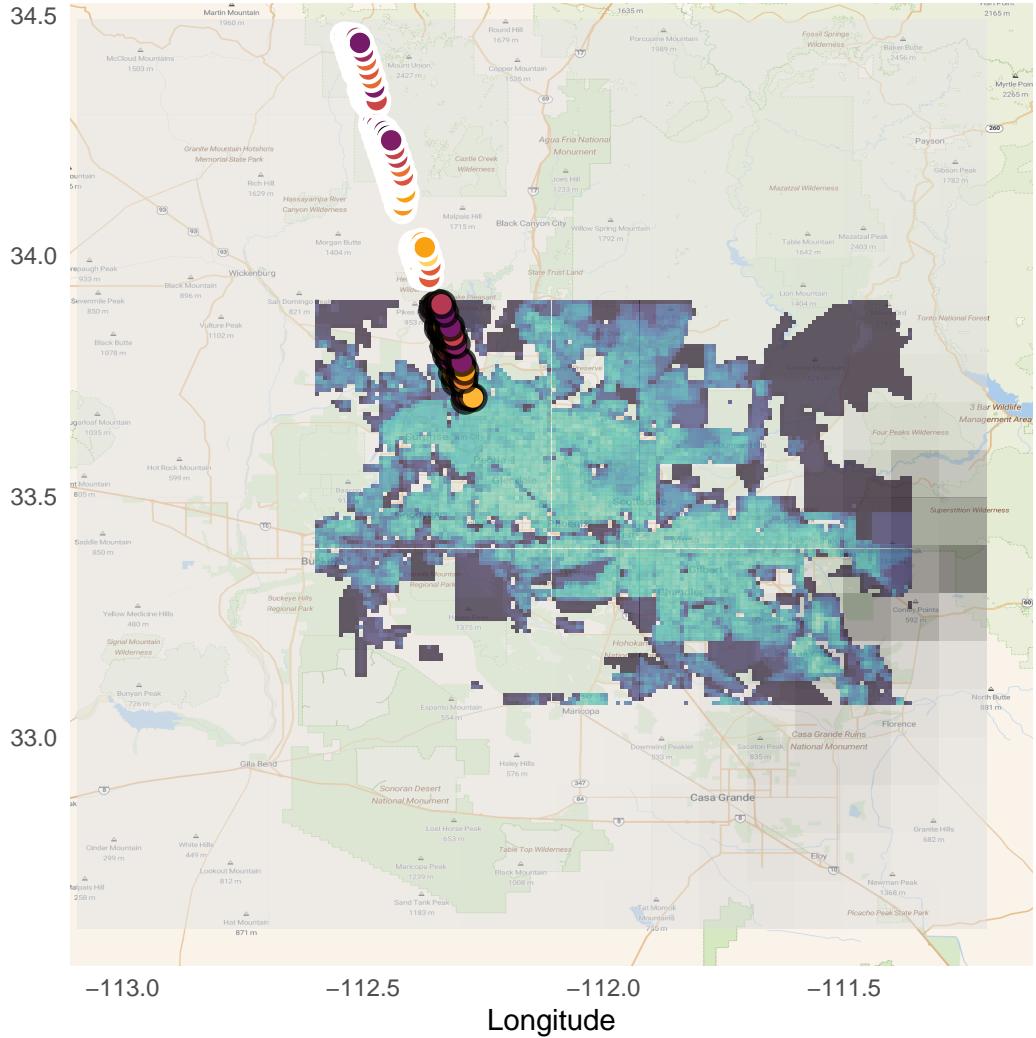
# Footprints, Population Density and XCO<sub>2</sub> for: 2020081720



# Footprints, Population Density and XCO<sub>2</sub> for: 2020121620



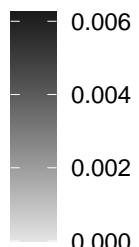
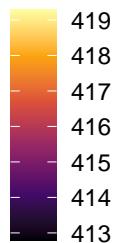
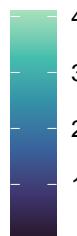
# Footprints, Population Density and XCO<sub>2</sub> for: 2021032920



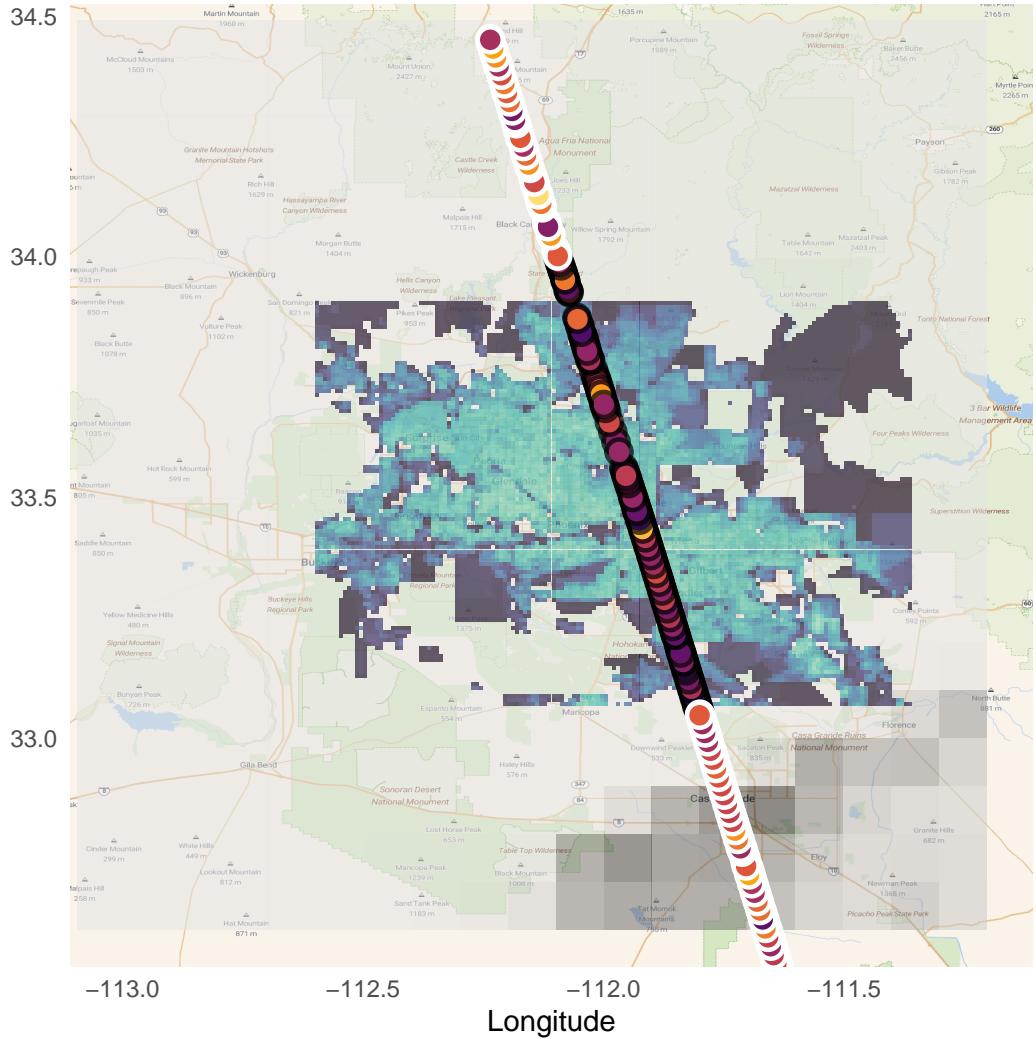
Population Density (log10)

XCO<sub>2</sub> (ppm)

Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



# Footprints, Population Density and XCO<sub>2</sub> for: 2021043020



Population Density (log10)



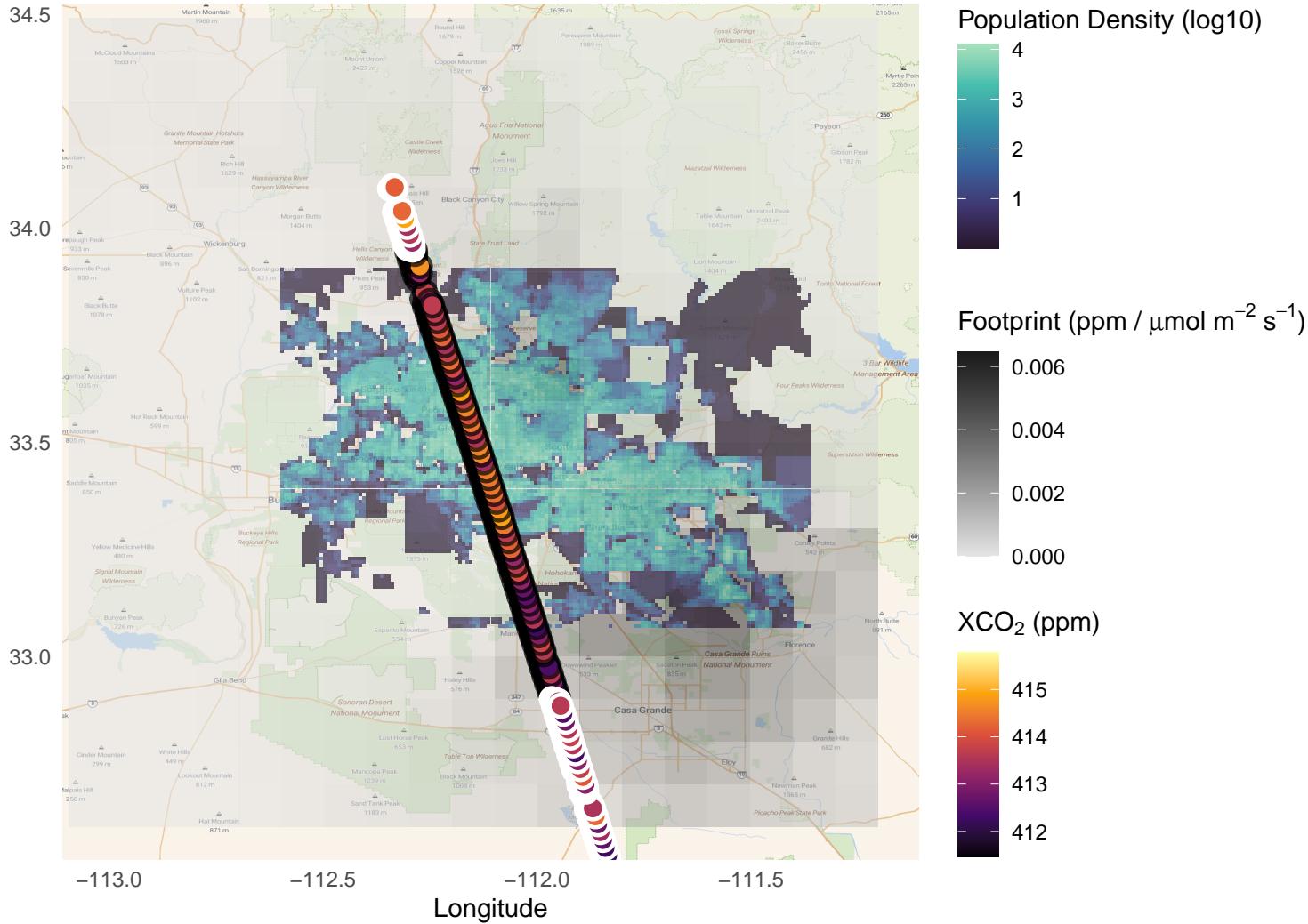
XCO<sub>2</sub> (ppm)



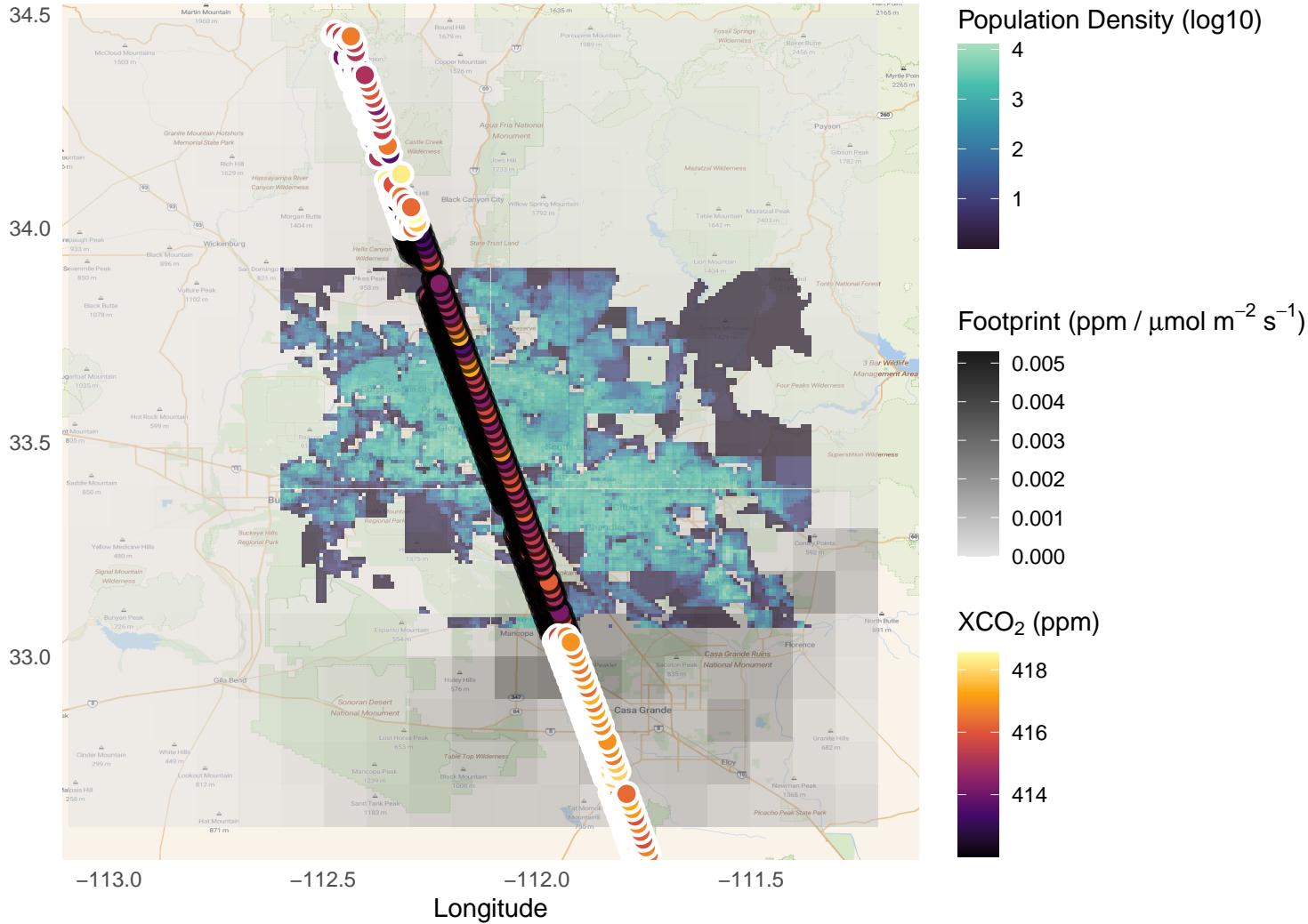
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



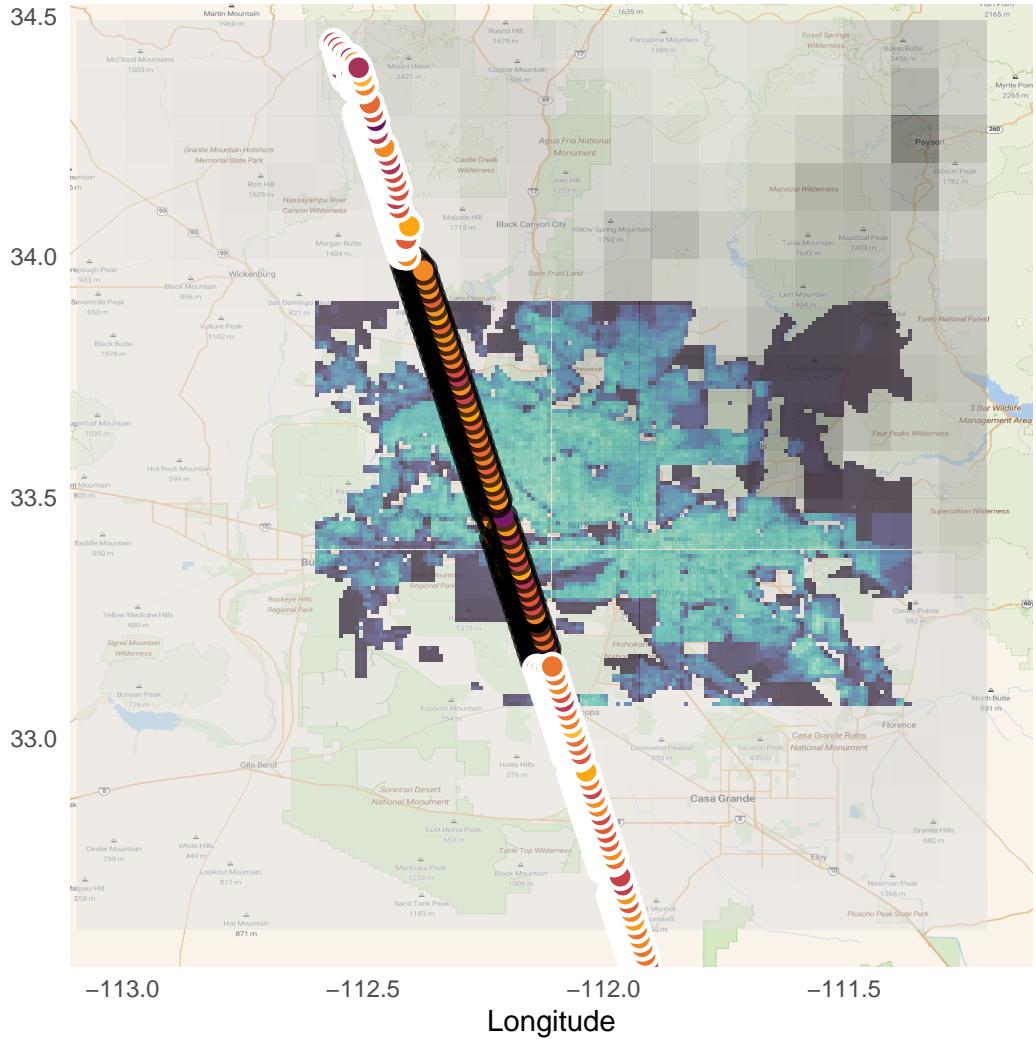
# Footprints, Population Density and XCO<sub>2</sub> for: 2021090520



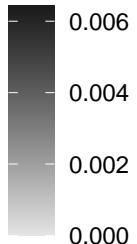
# Footprints, Population Density and XCO<sub>2</sub> for: 2021120320



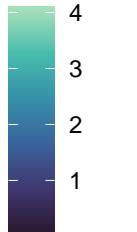
# Footprints, Population Density and XCO<sub>2</sub> for: 2022031620



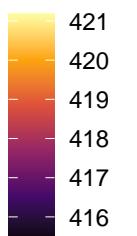
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



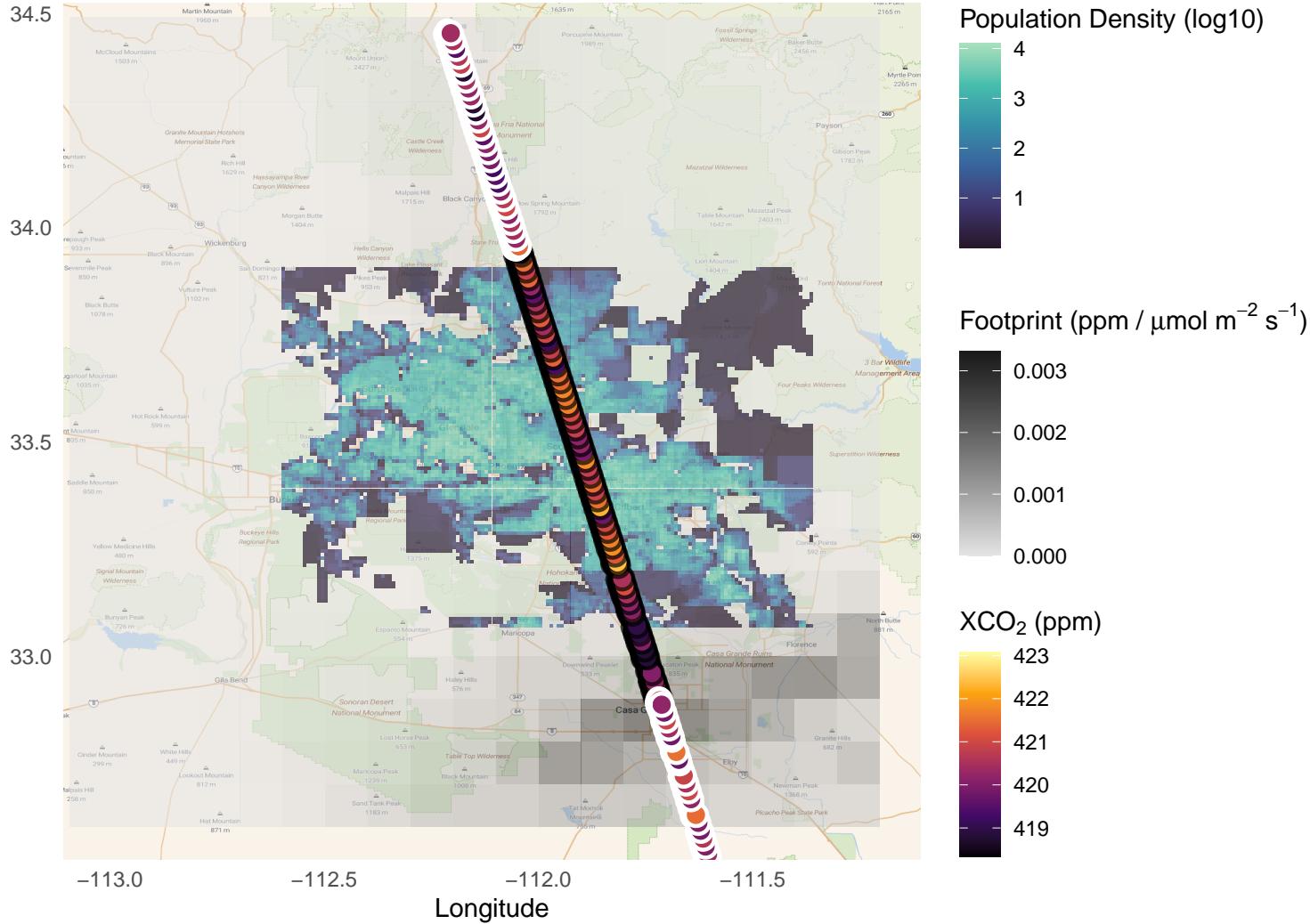
Population Density (log10)



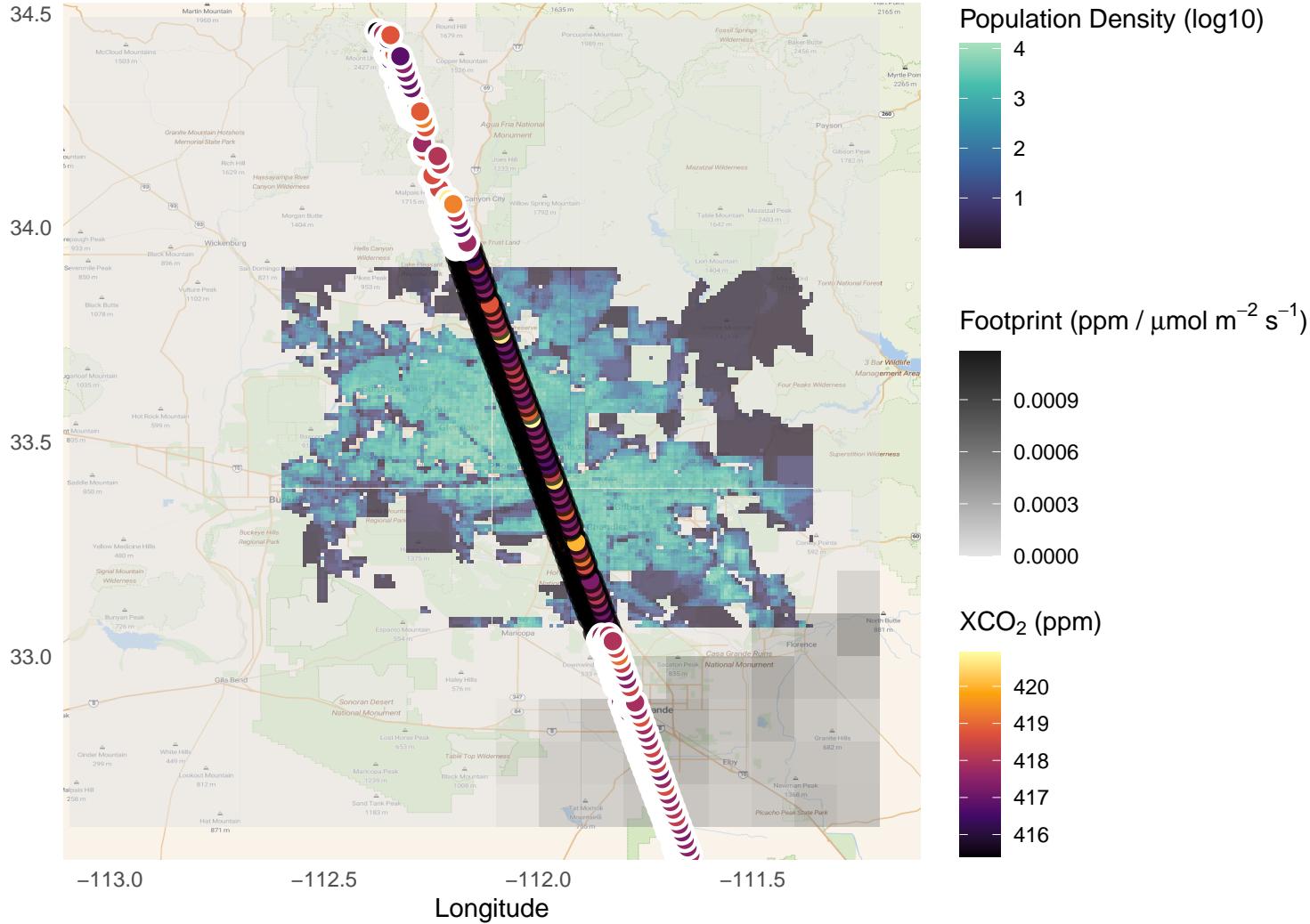
XCO<sub>2</sub> (ppm)



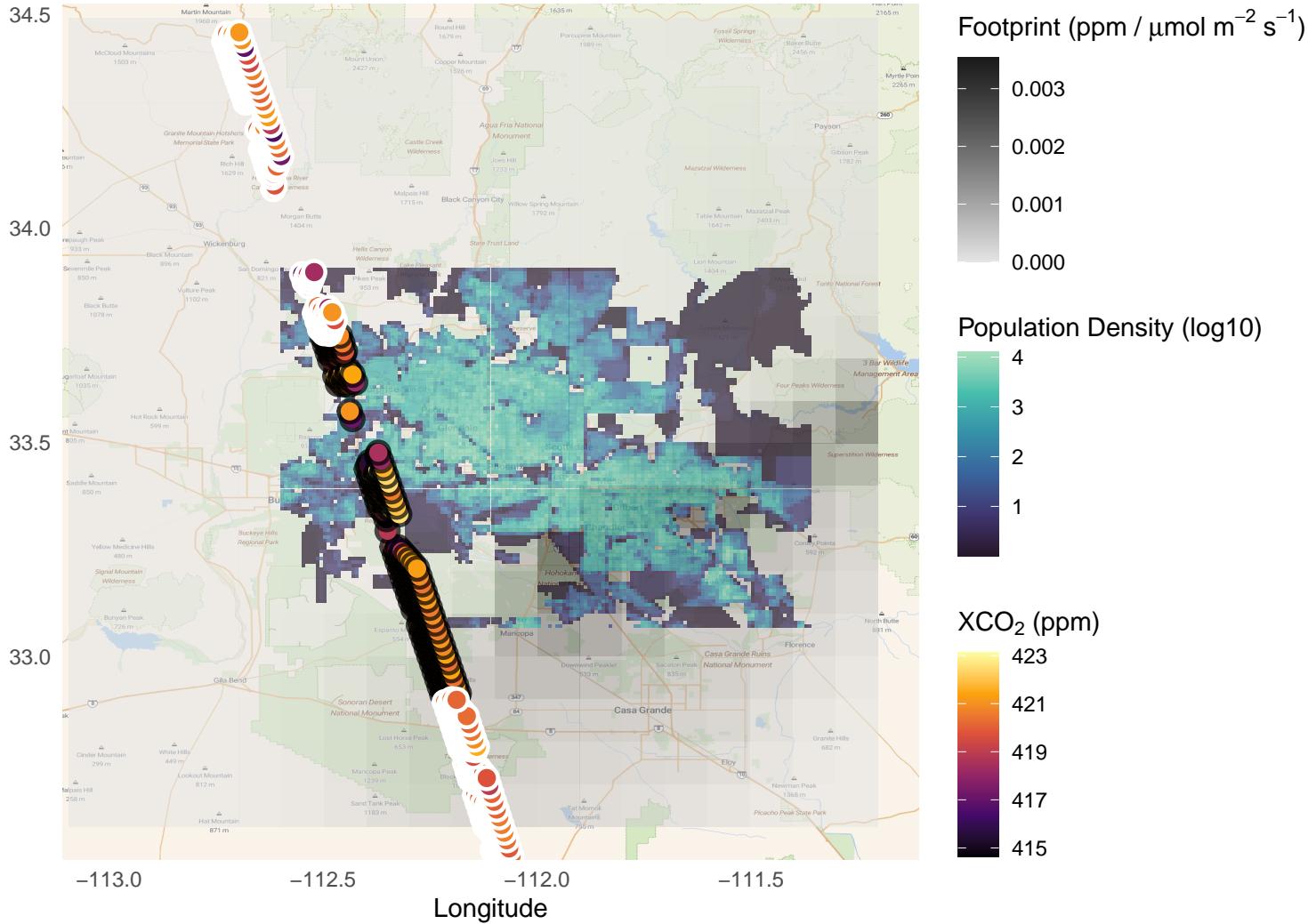
# Footprints, Population Density and XCO<sub>2</sub> for: 2022041720



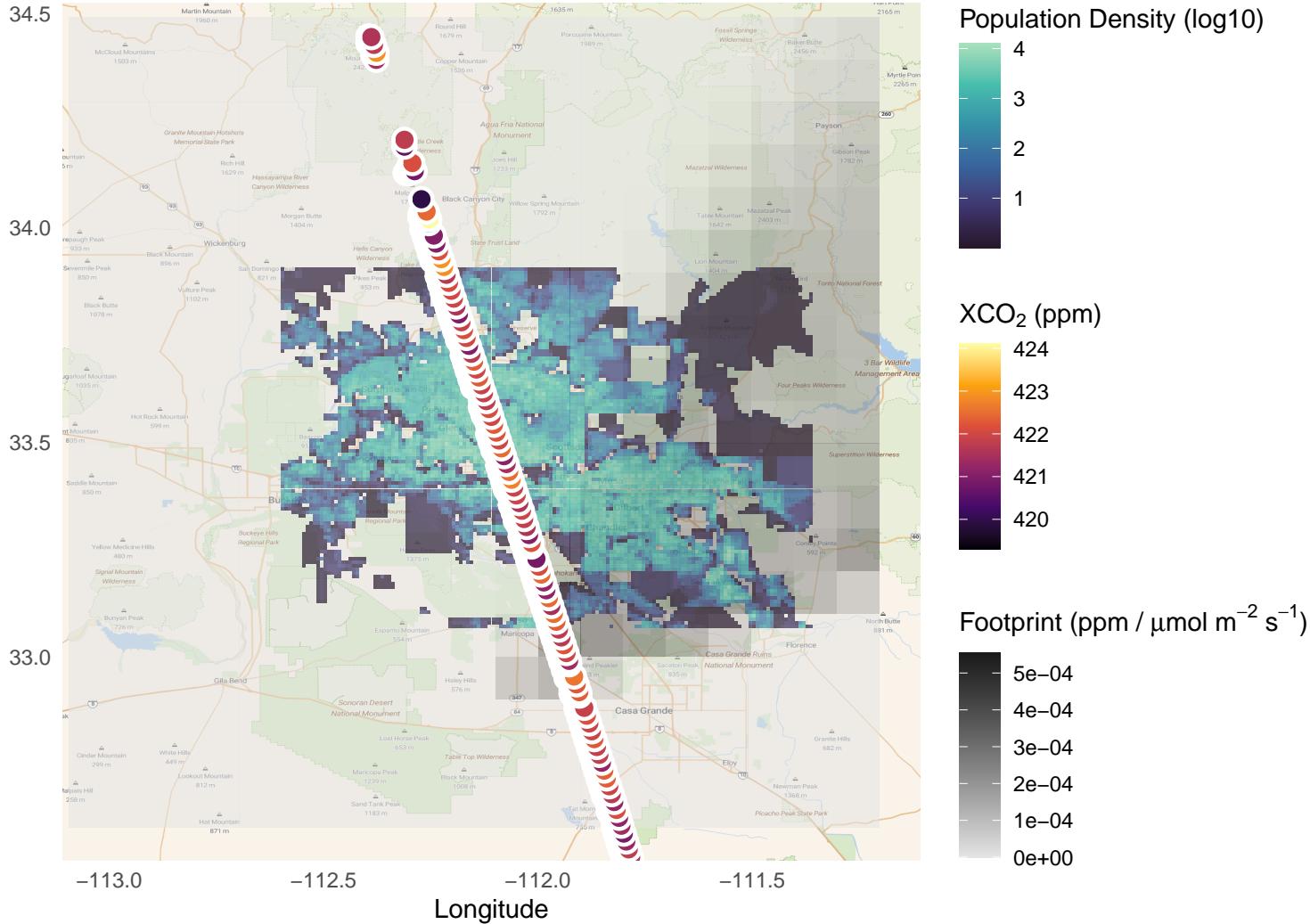
# Footprints, Population Density and XCO<sub>2</sub> for: 2022112020



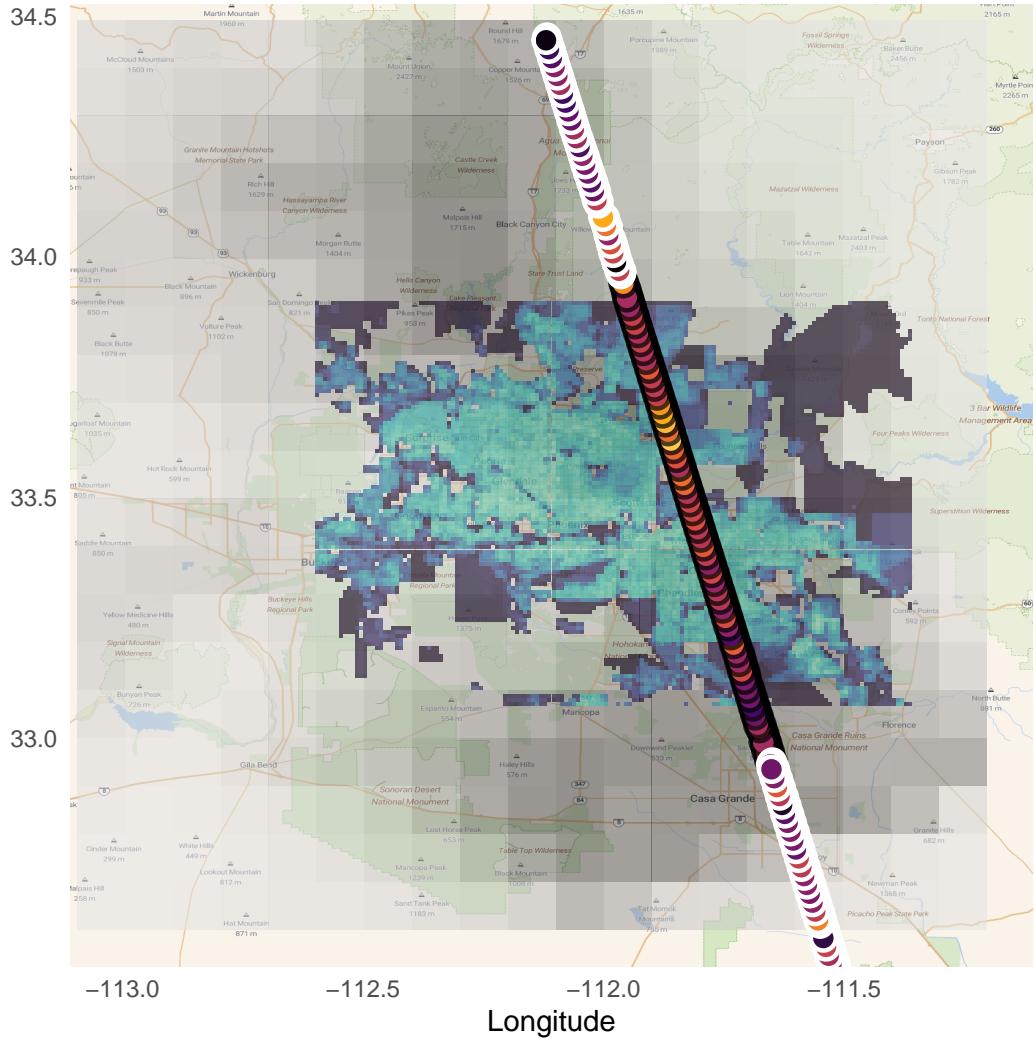
# Footprints, Population Density and XCO<sub>2</sub> for: 2023030320



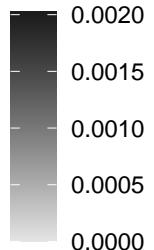
# Footprints, Population Density and XCO<sub>2</sub> for: 2023040420



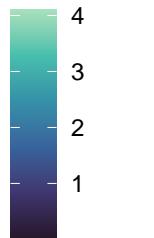
# Footprints, Population Density and XCO<sub>2</sub> for: 2023050620



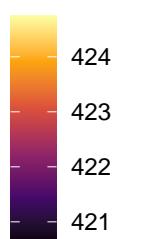
Footprint (ppm /  $\mu\text{mol m}^{-2} \text{s}^{-1}$ )



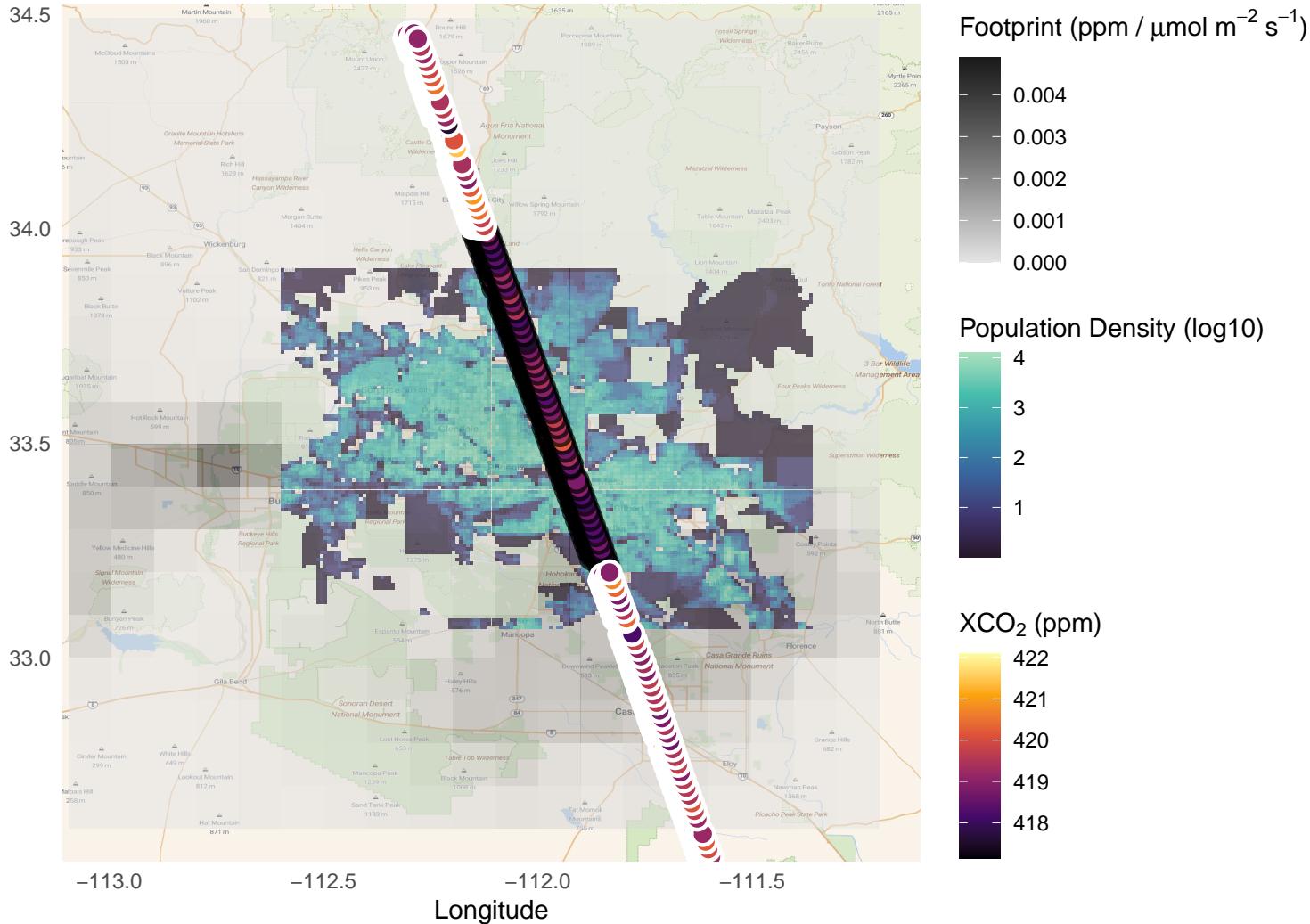
Population Density (log10)



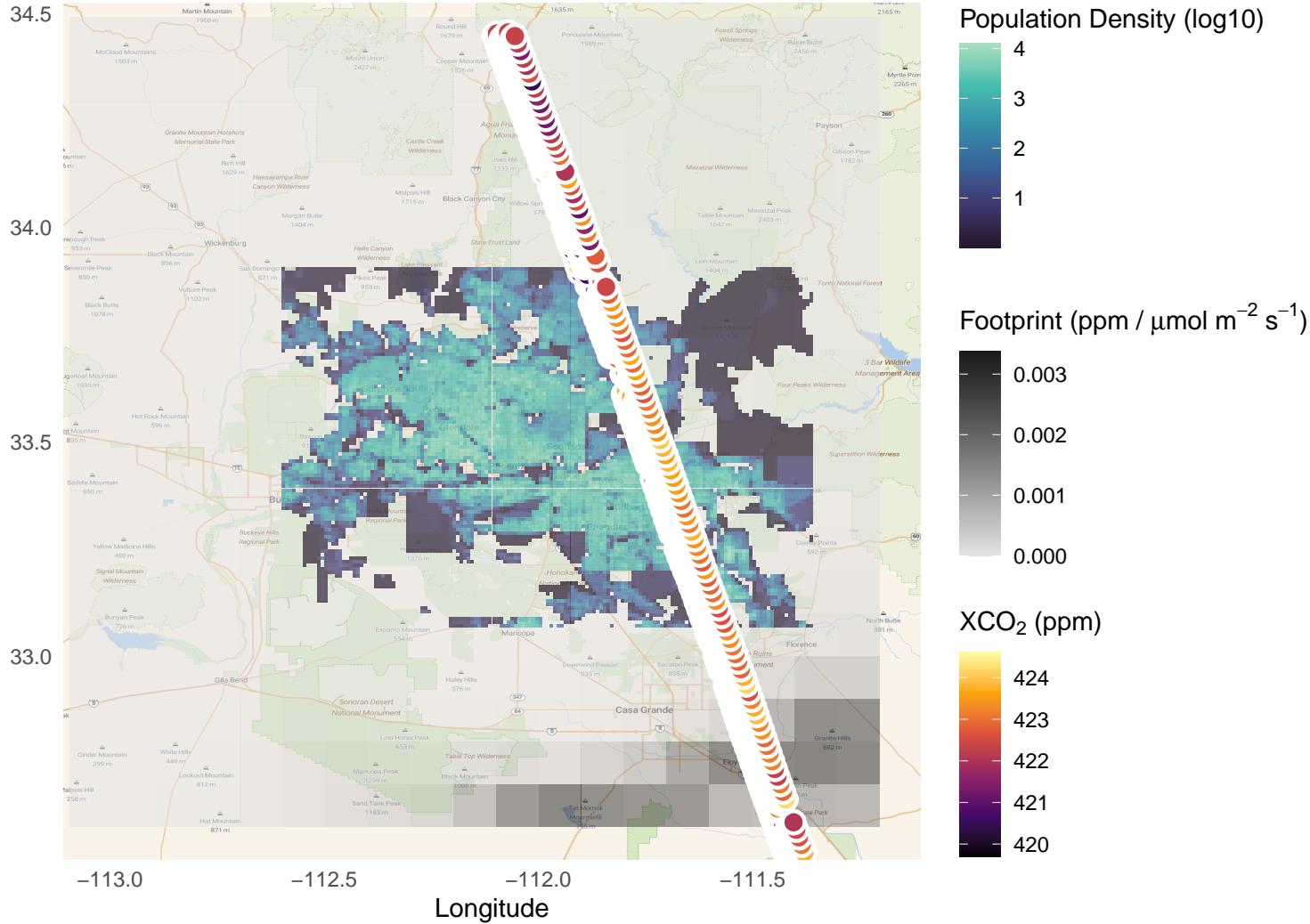
XCO<sub>2</sub> (ppm)



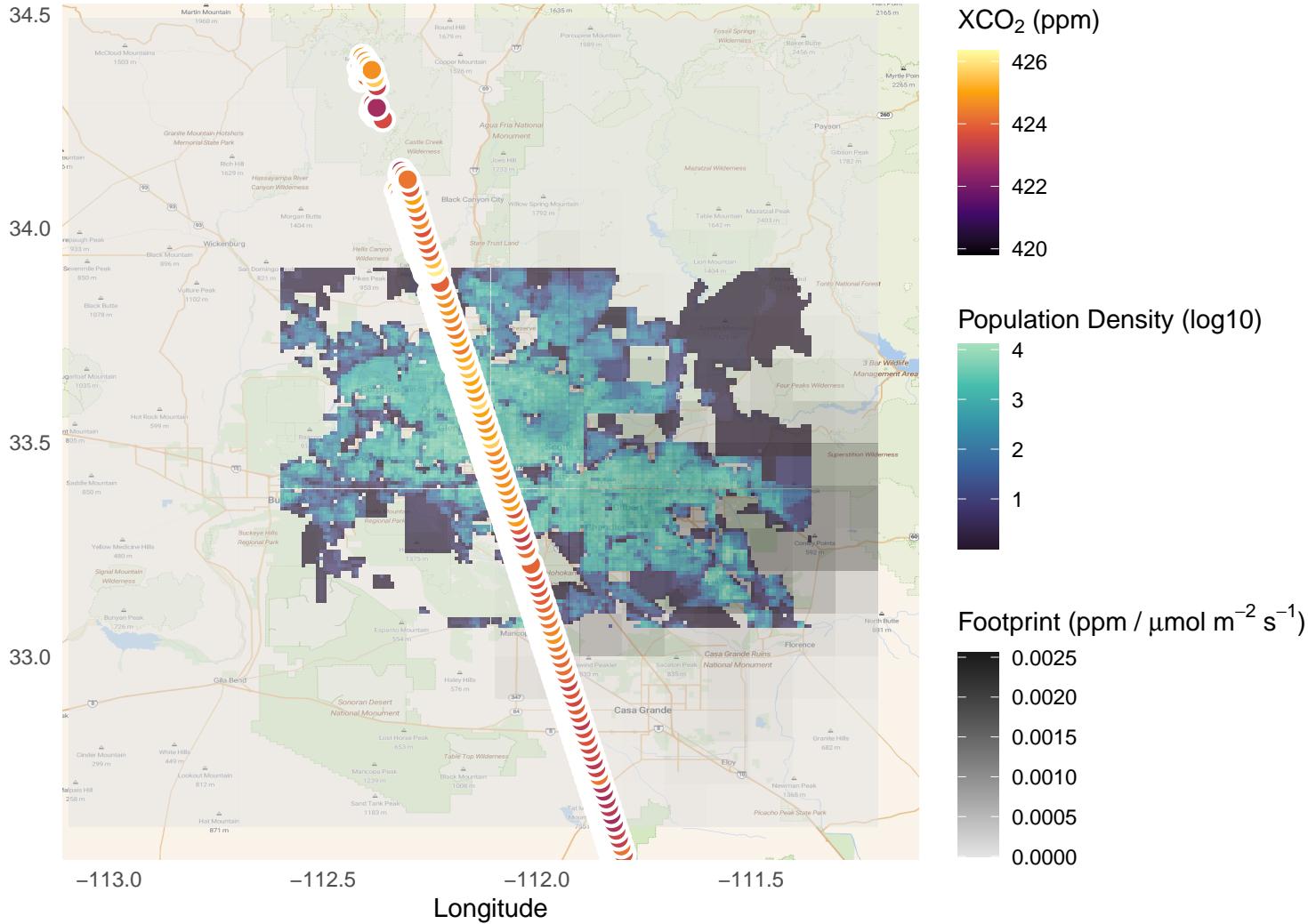
# Footprints, Population Density and XCO<sub>2</sub> for: 2023110720



# Footprints, Population Density and XCO<sub>2</sub> for: 2024011020



# Footprints, Population Density and XCO<sub>2</sub> for: 2024032120



# Footprints, Population Density and XCO<sub>2</sub> for: 2024102420

