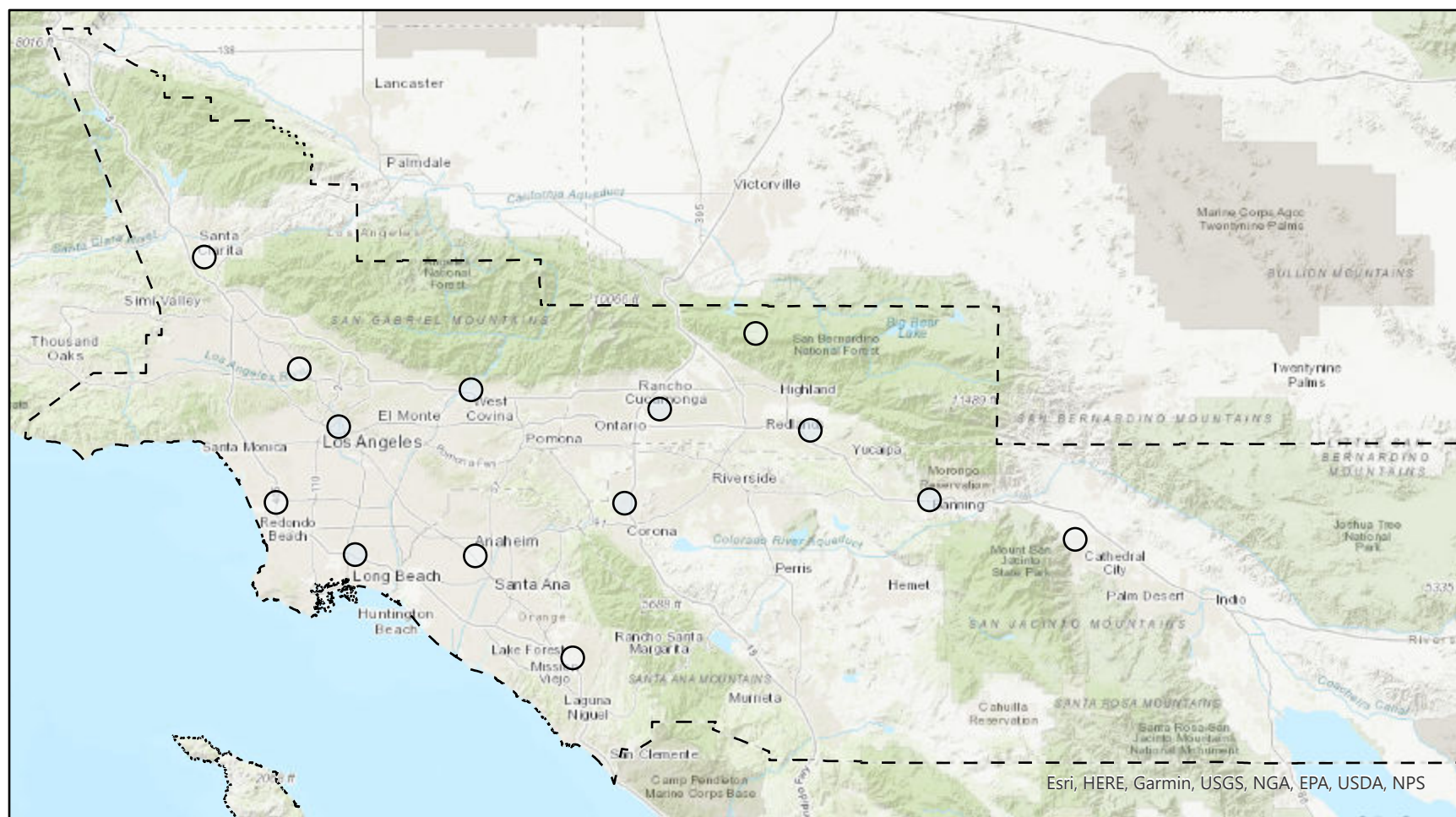


PM10 - 1998



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

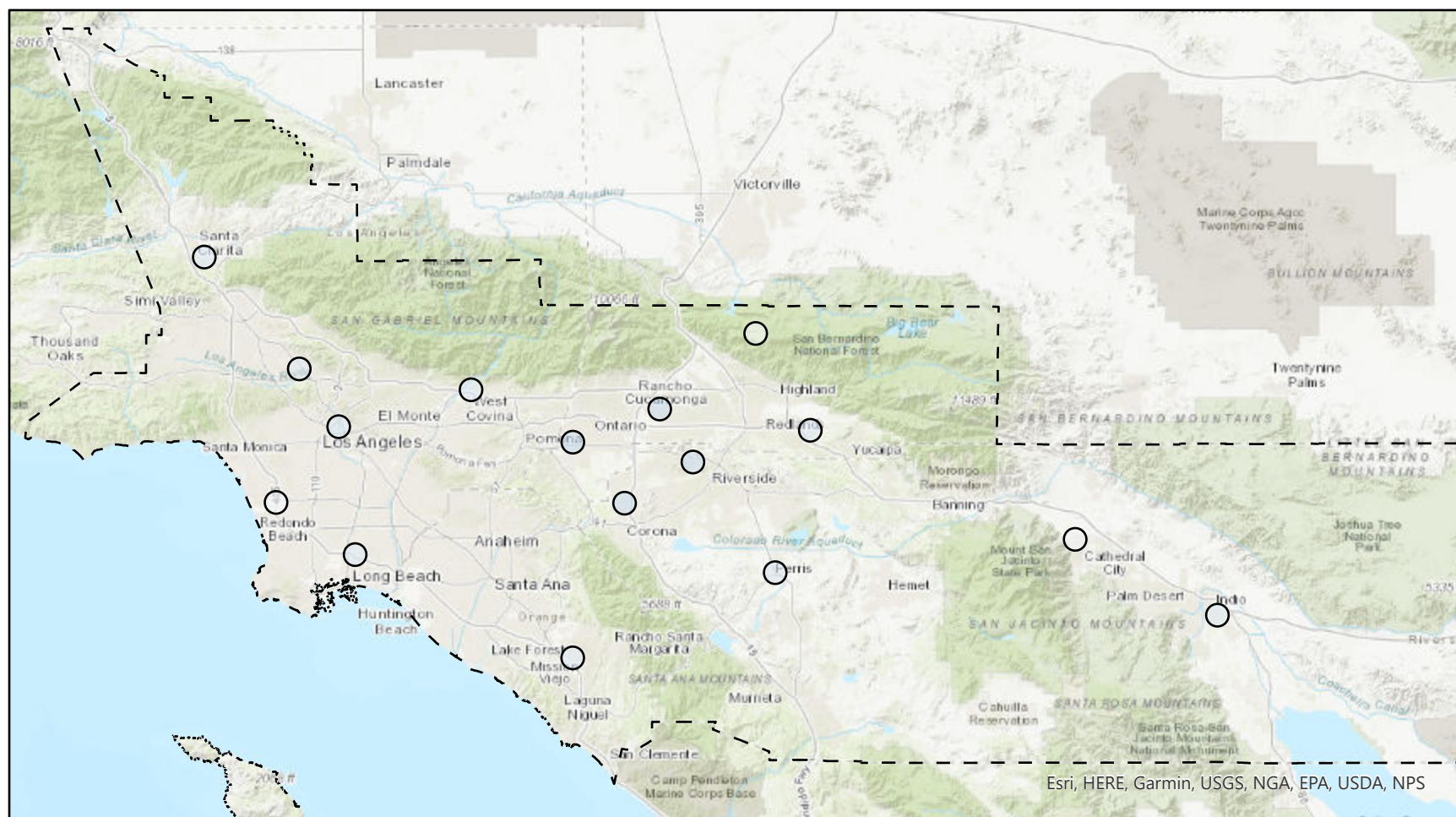
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 1999



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

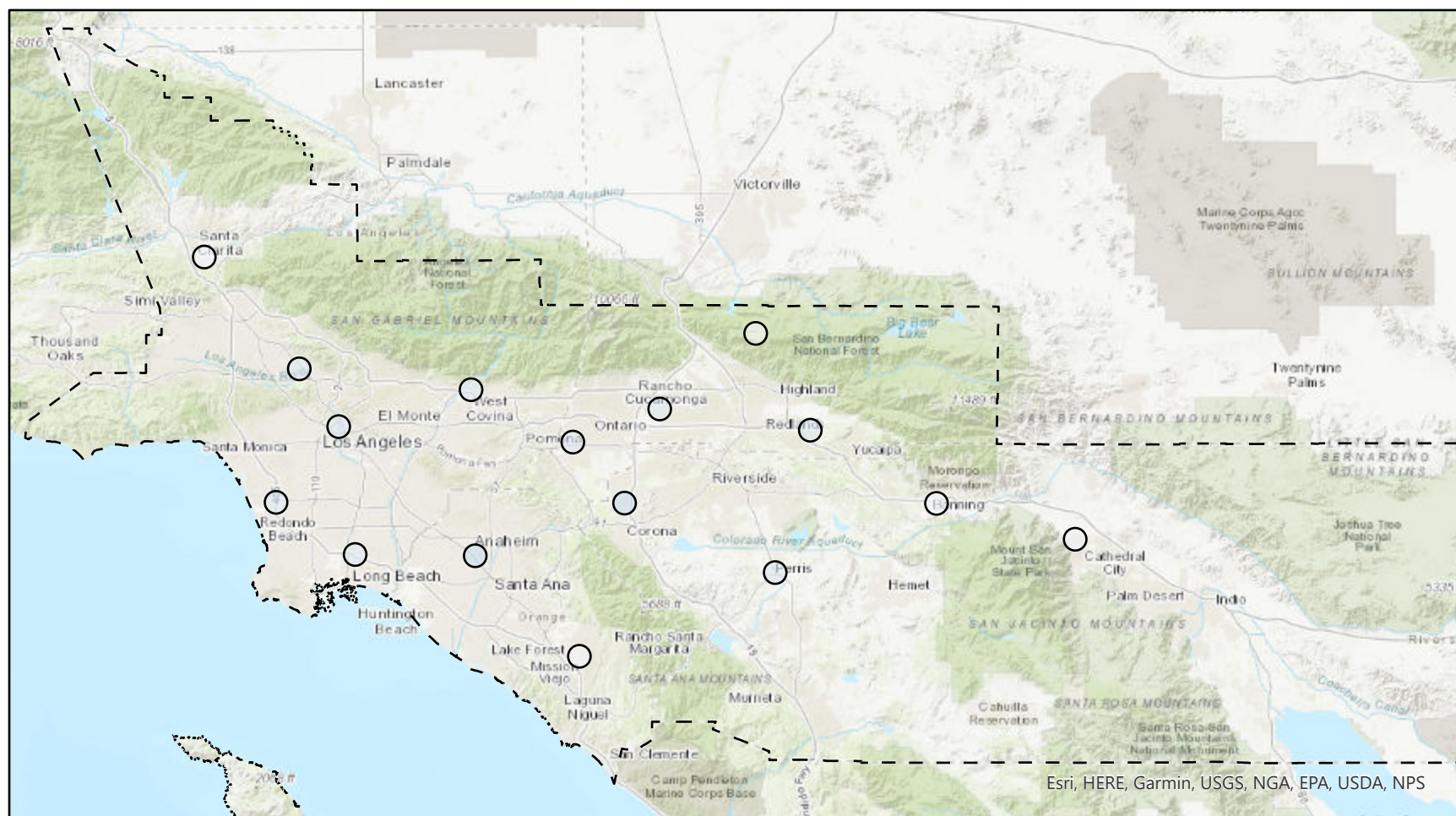
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2000



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

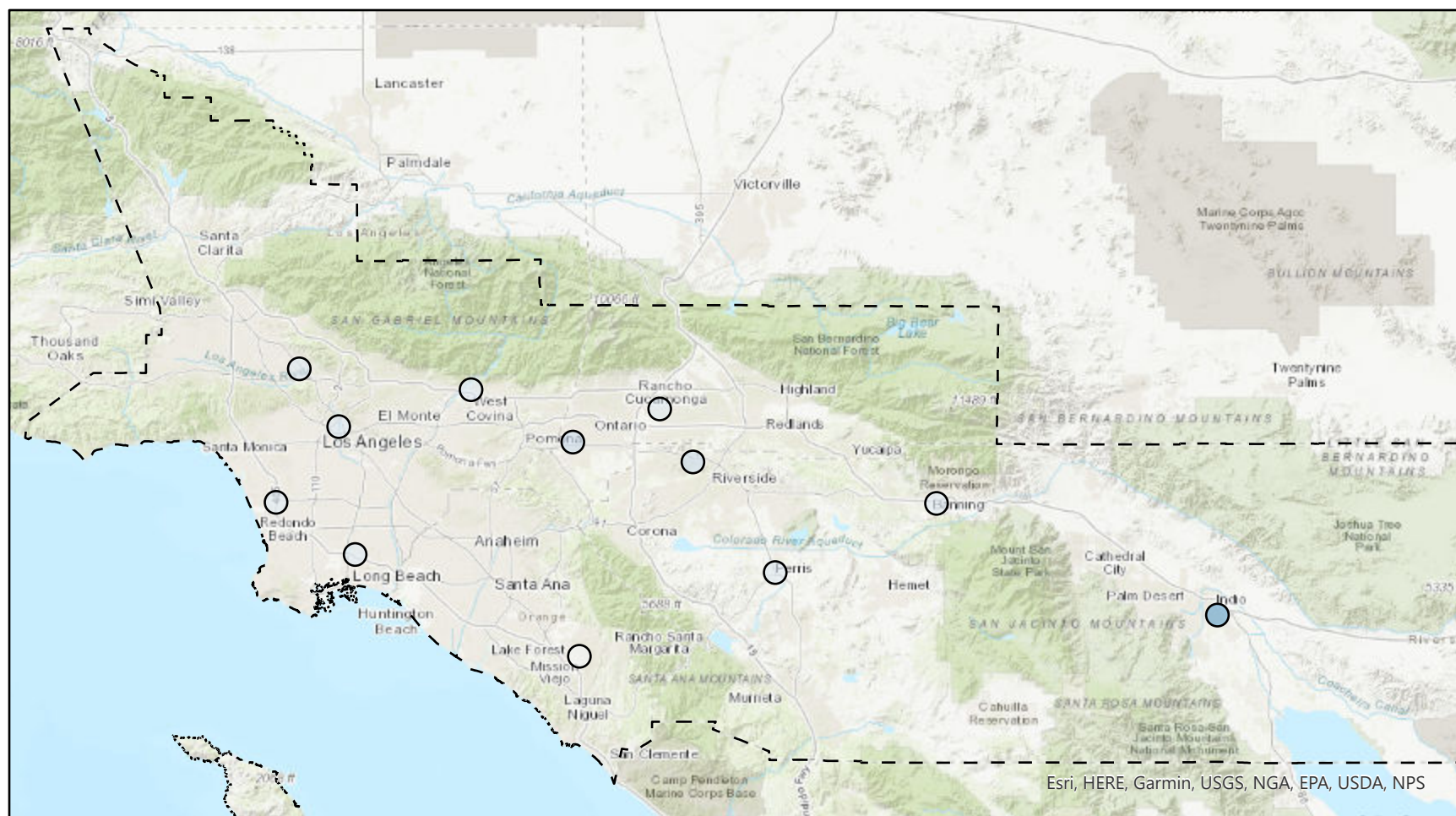
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2001



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

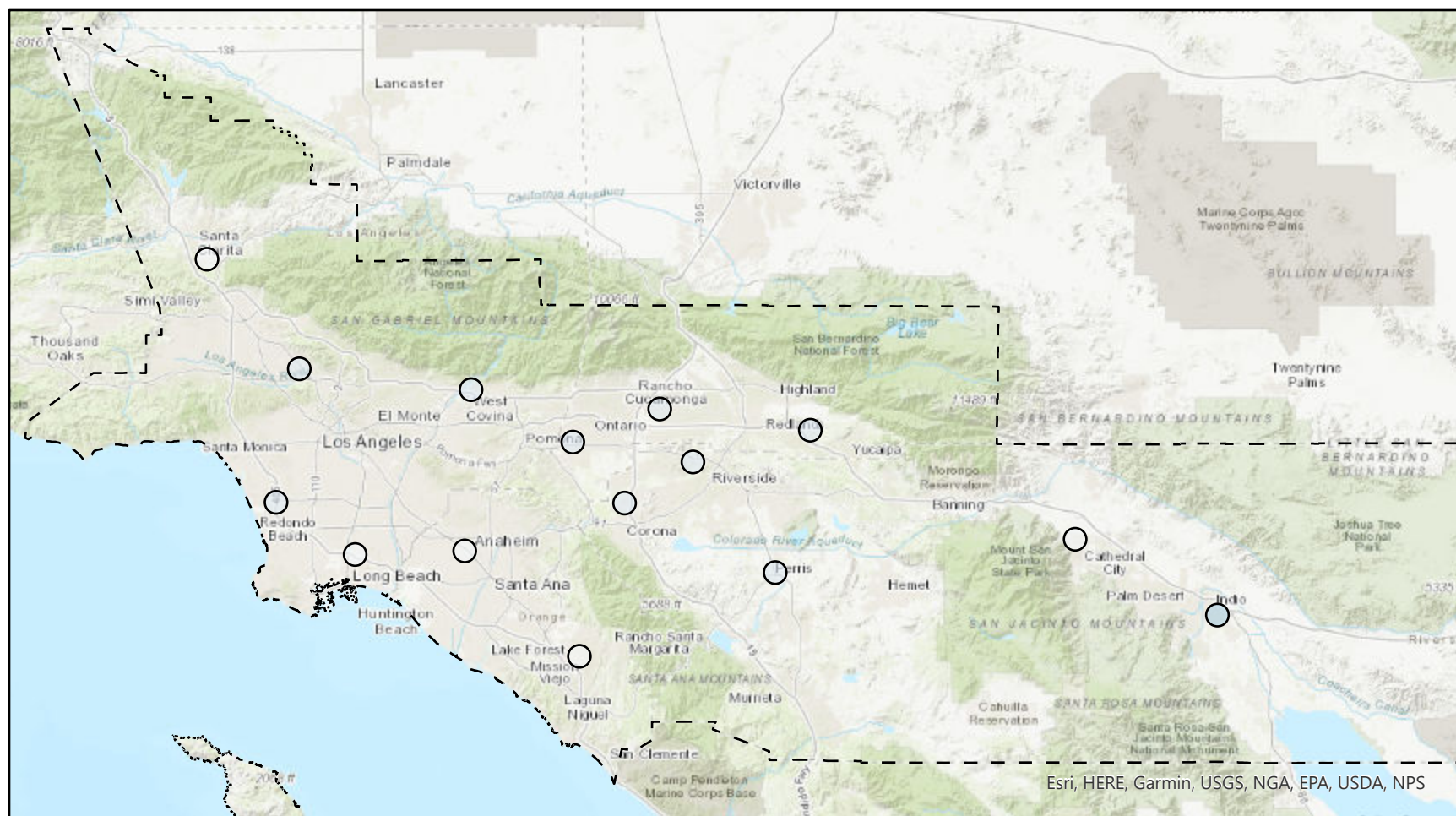
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2002



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

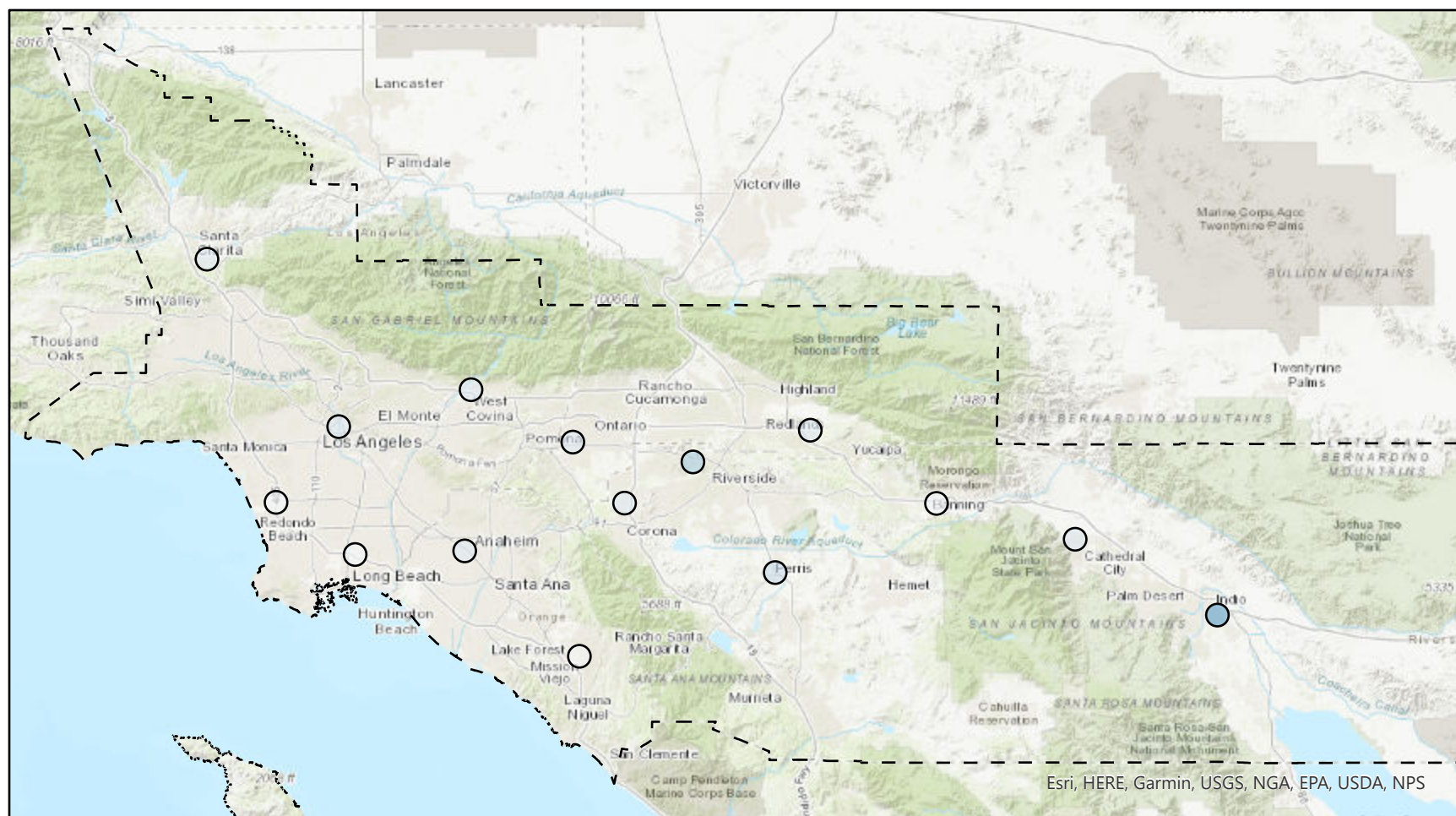
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2003



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

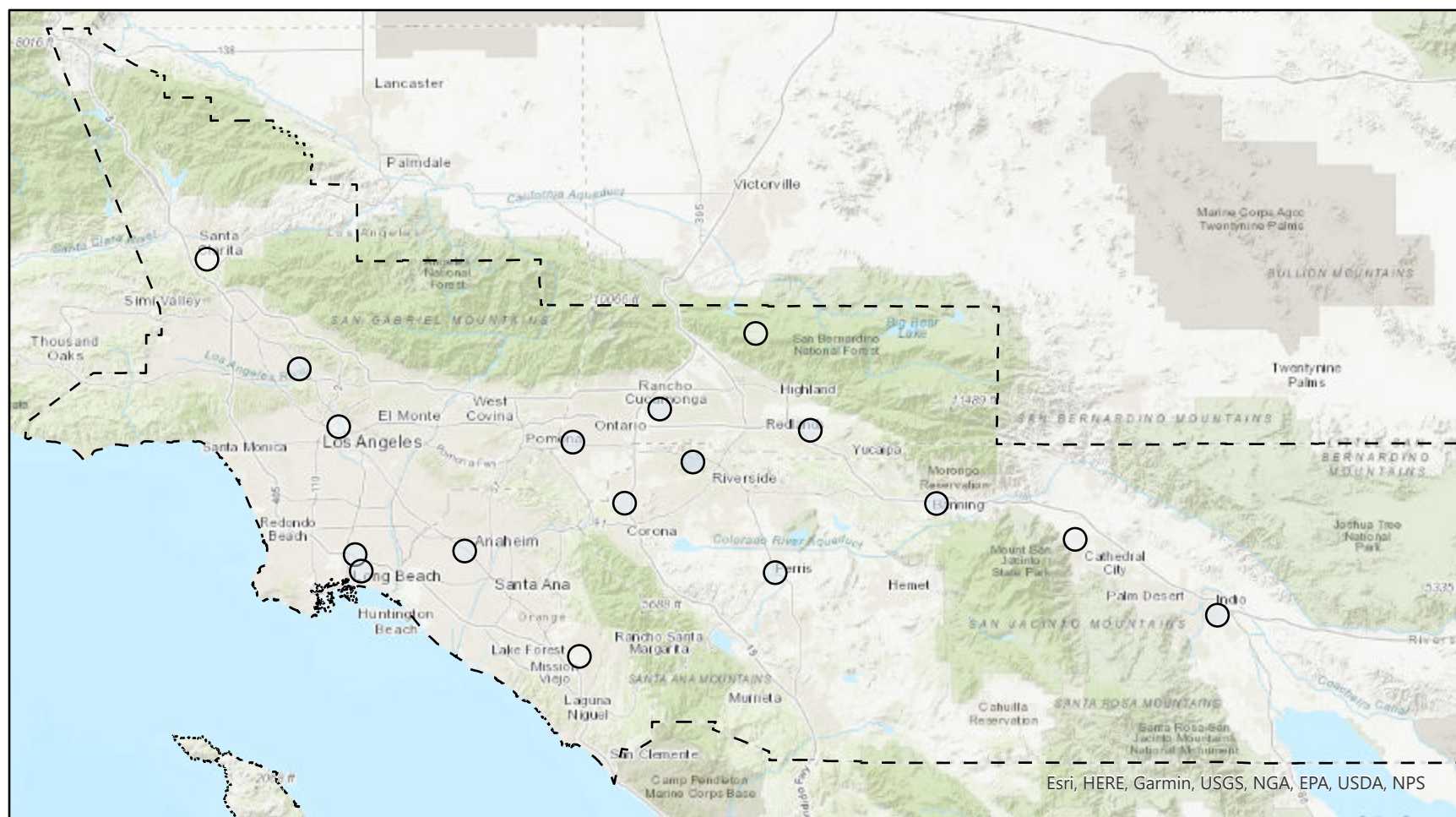
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2004



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

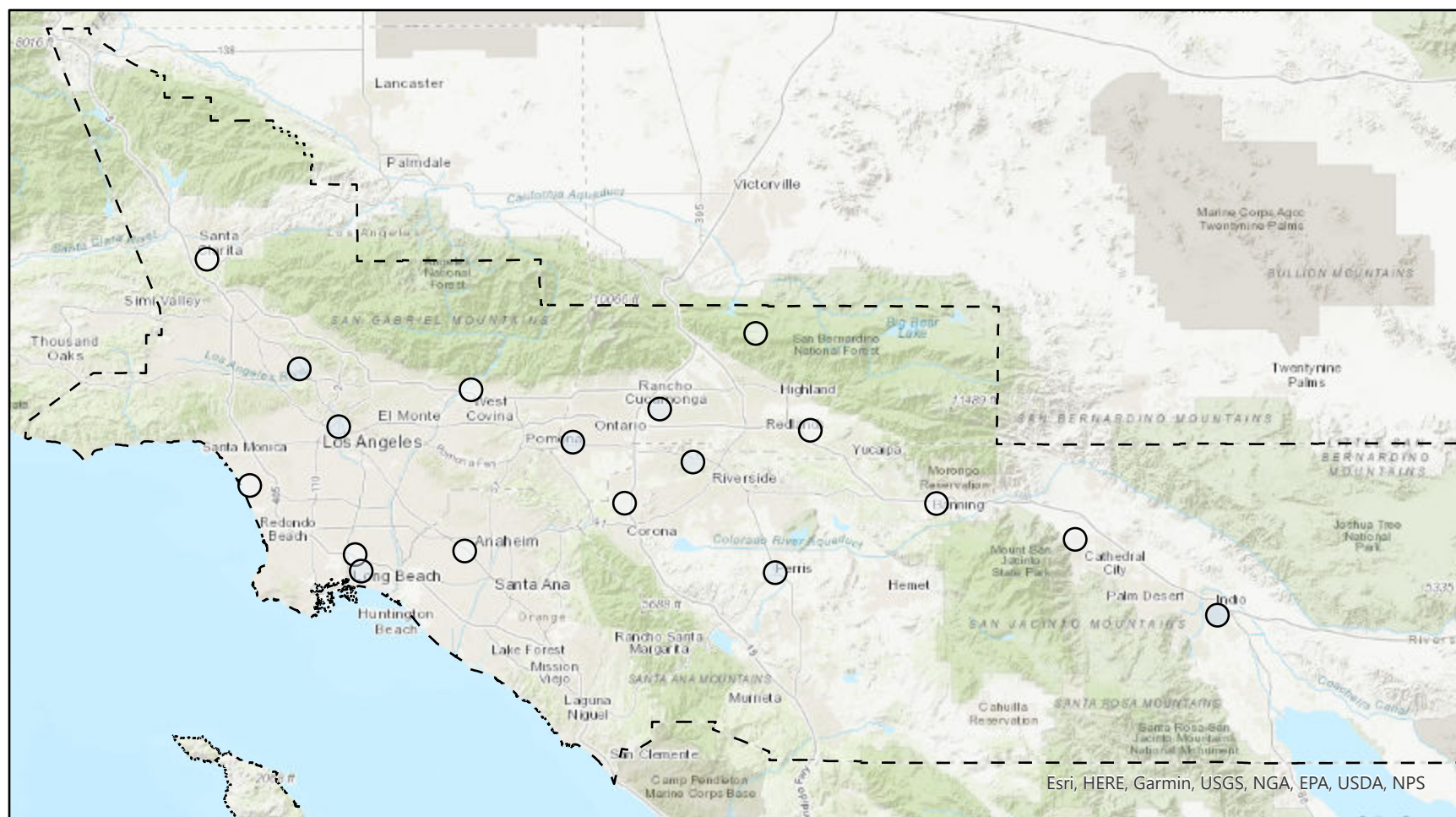
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2005



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

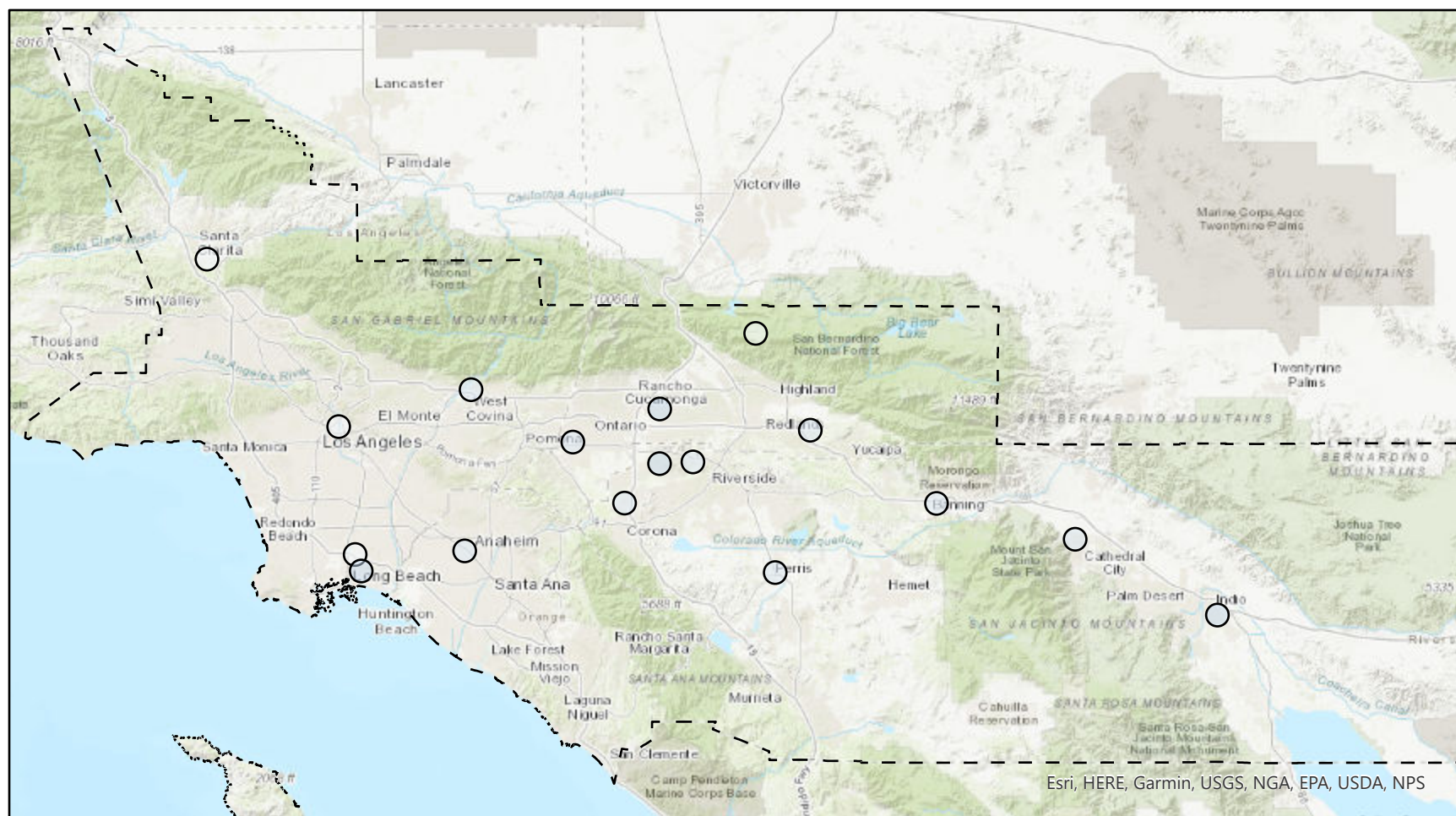
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2006



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

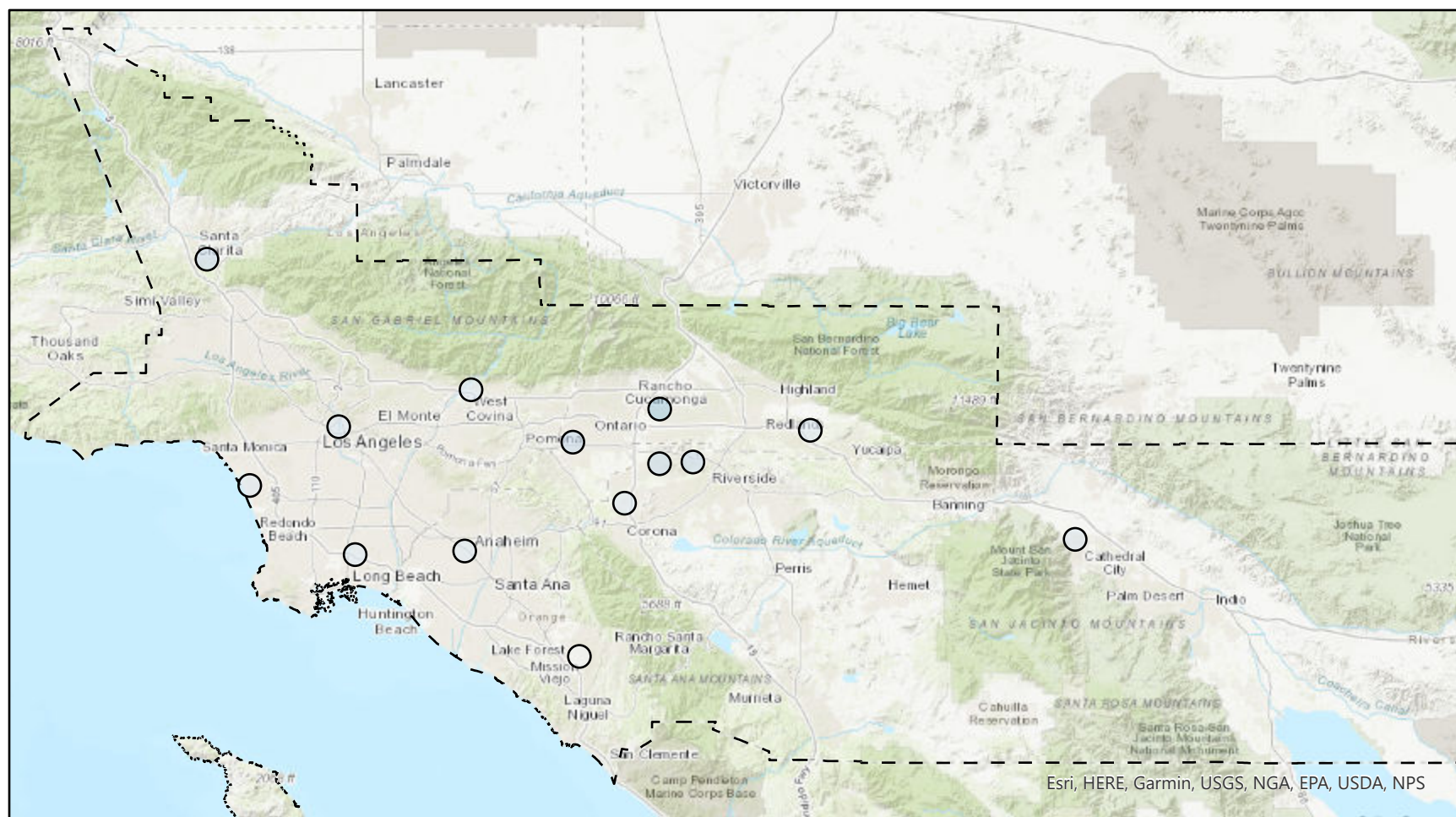
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2007



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

○ 266 - 304

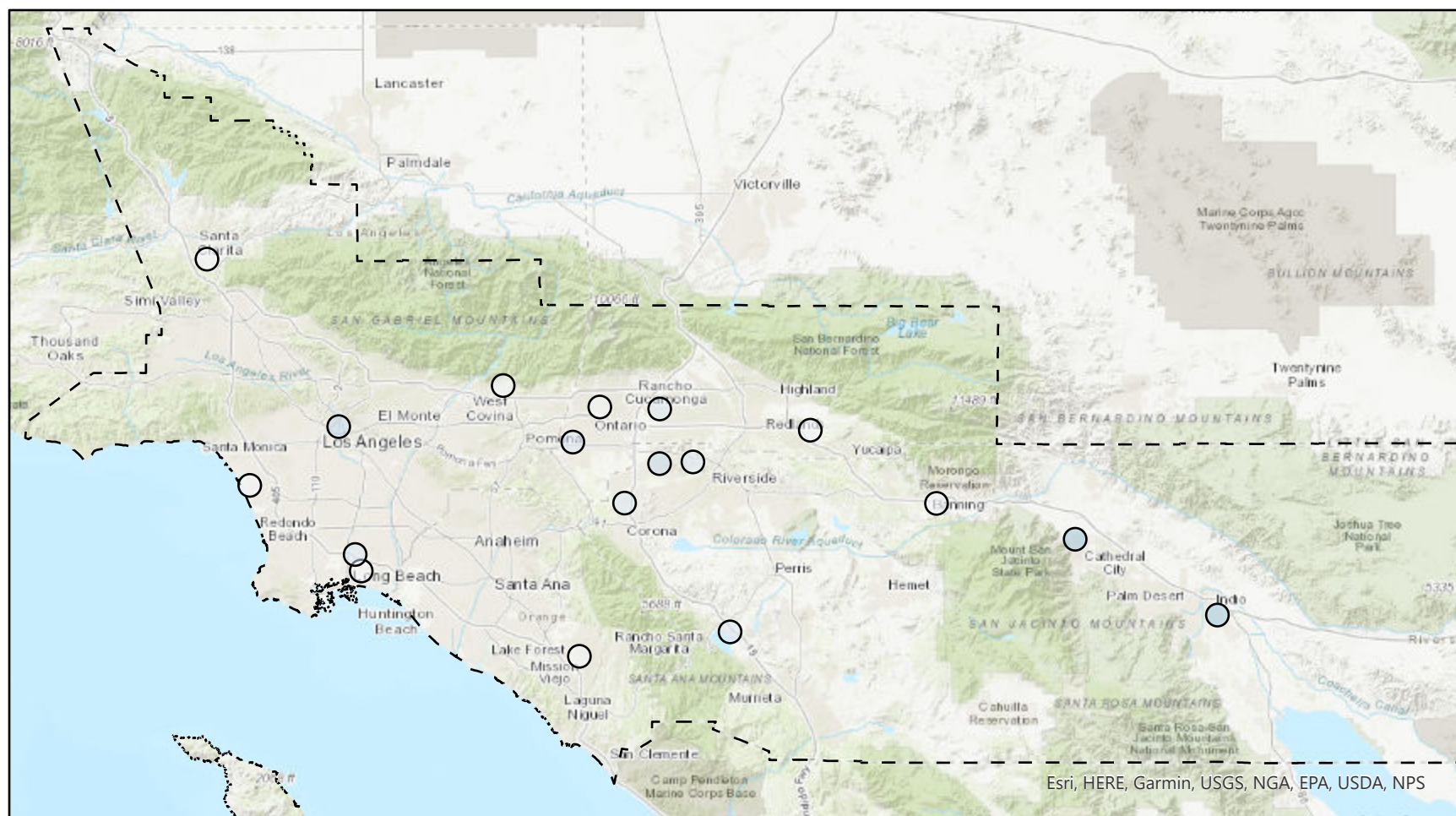
○ 305 - 344

--- South Coast AQMD

--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2008



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

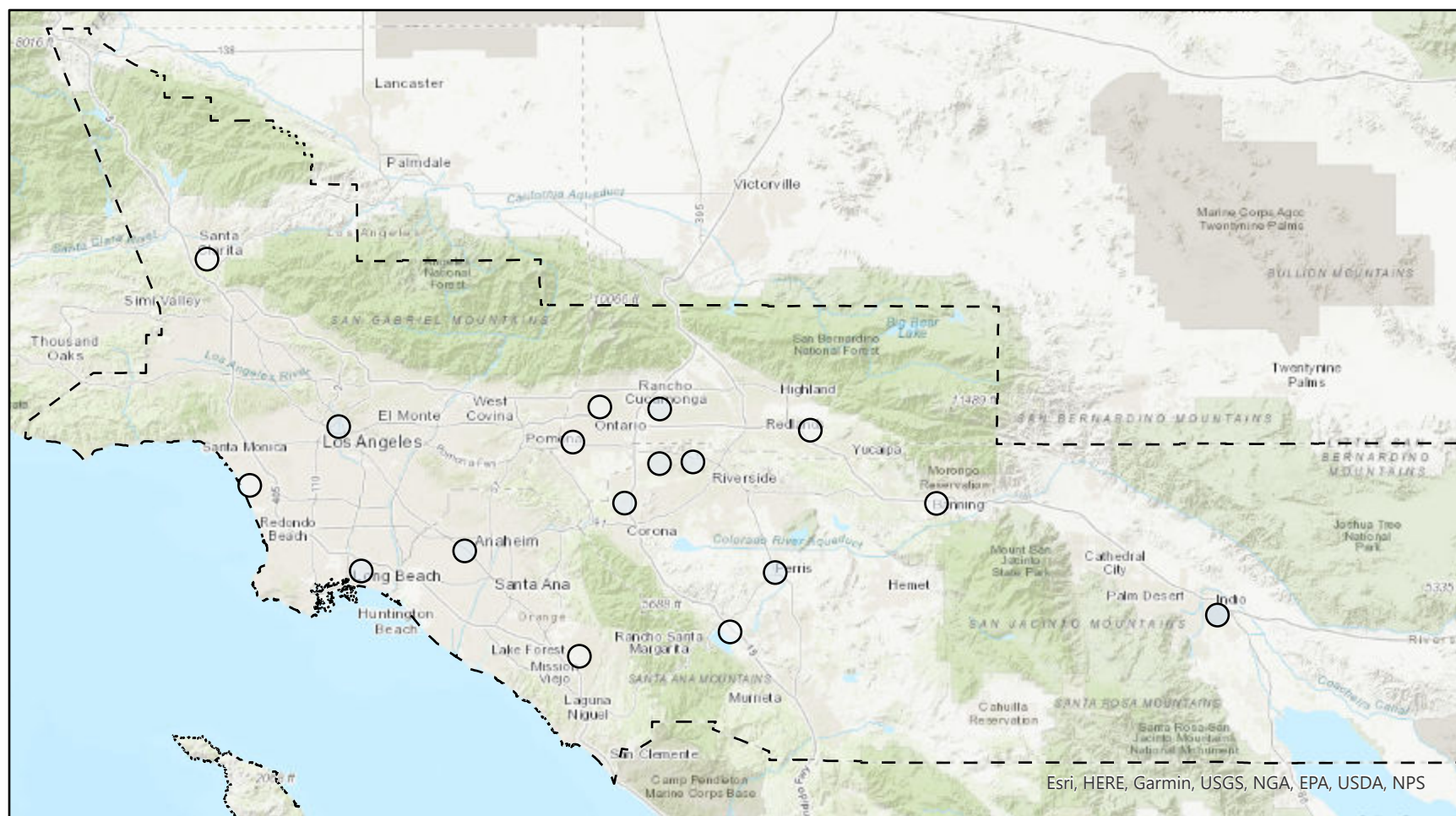
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2009



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

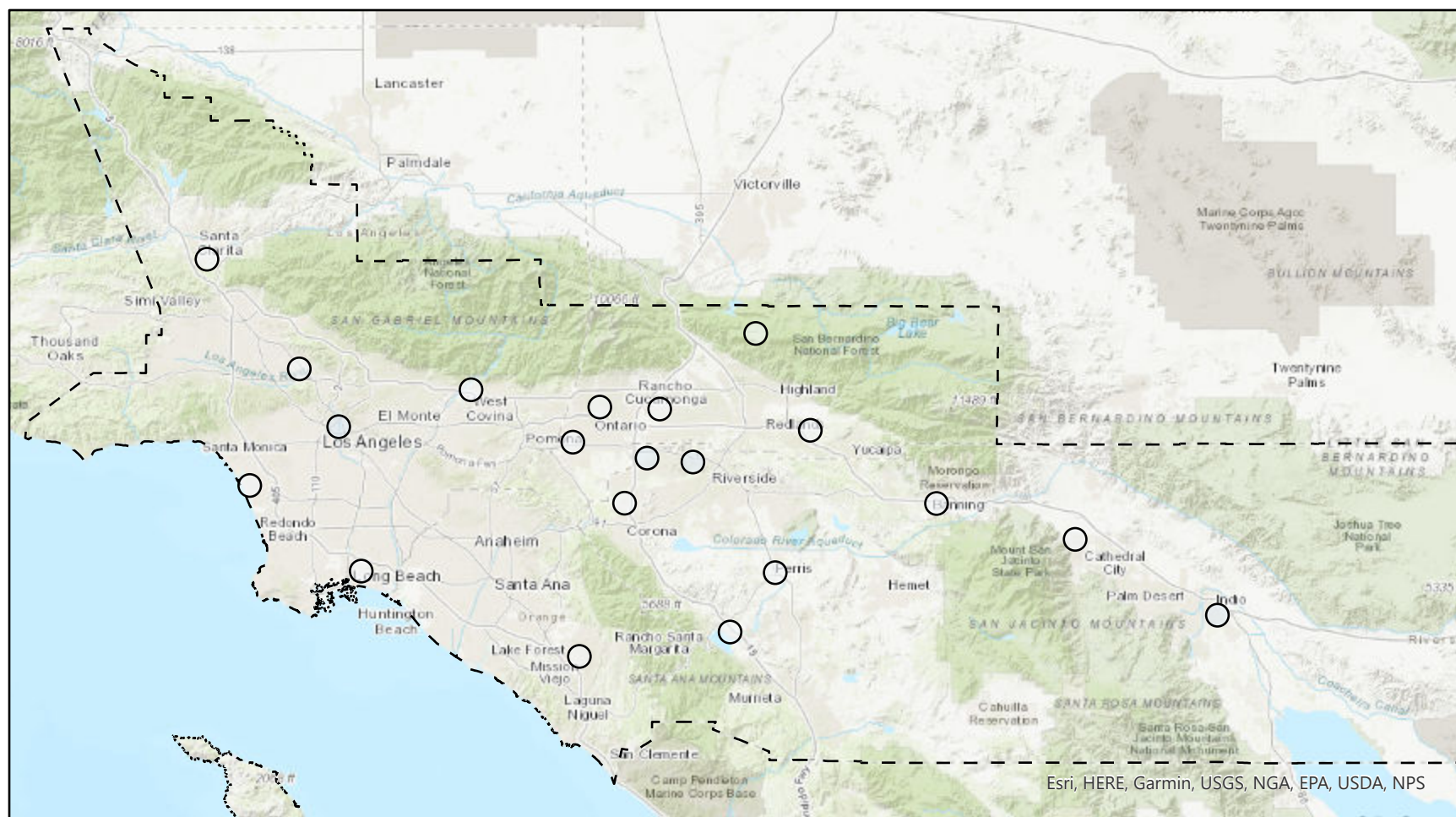
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2010



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

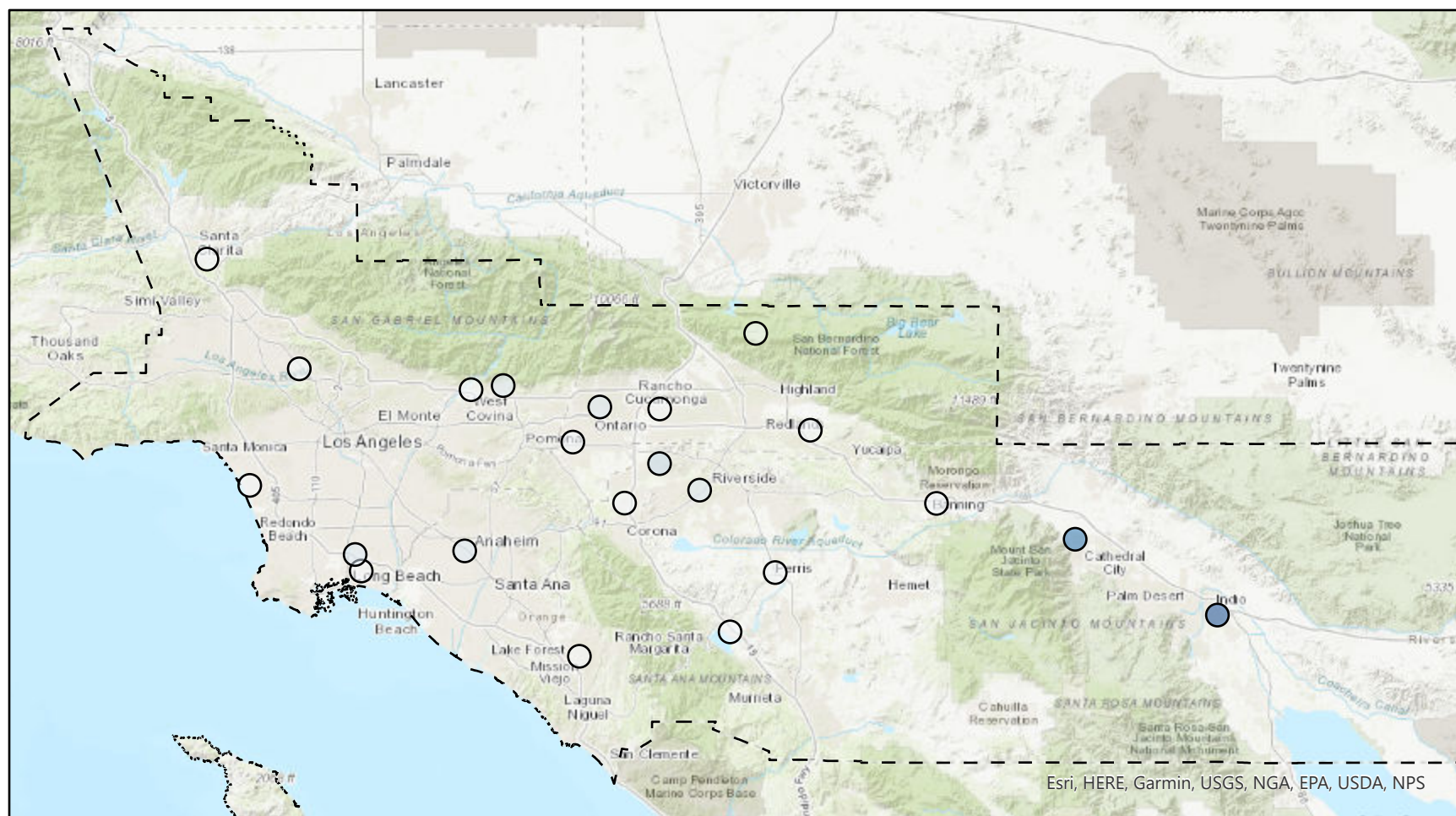
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2011



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

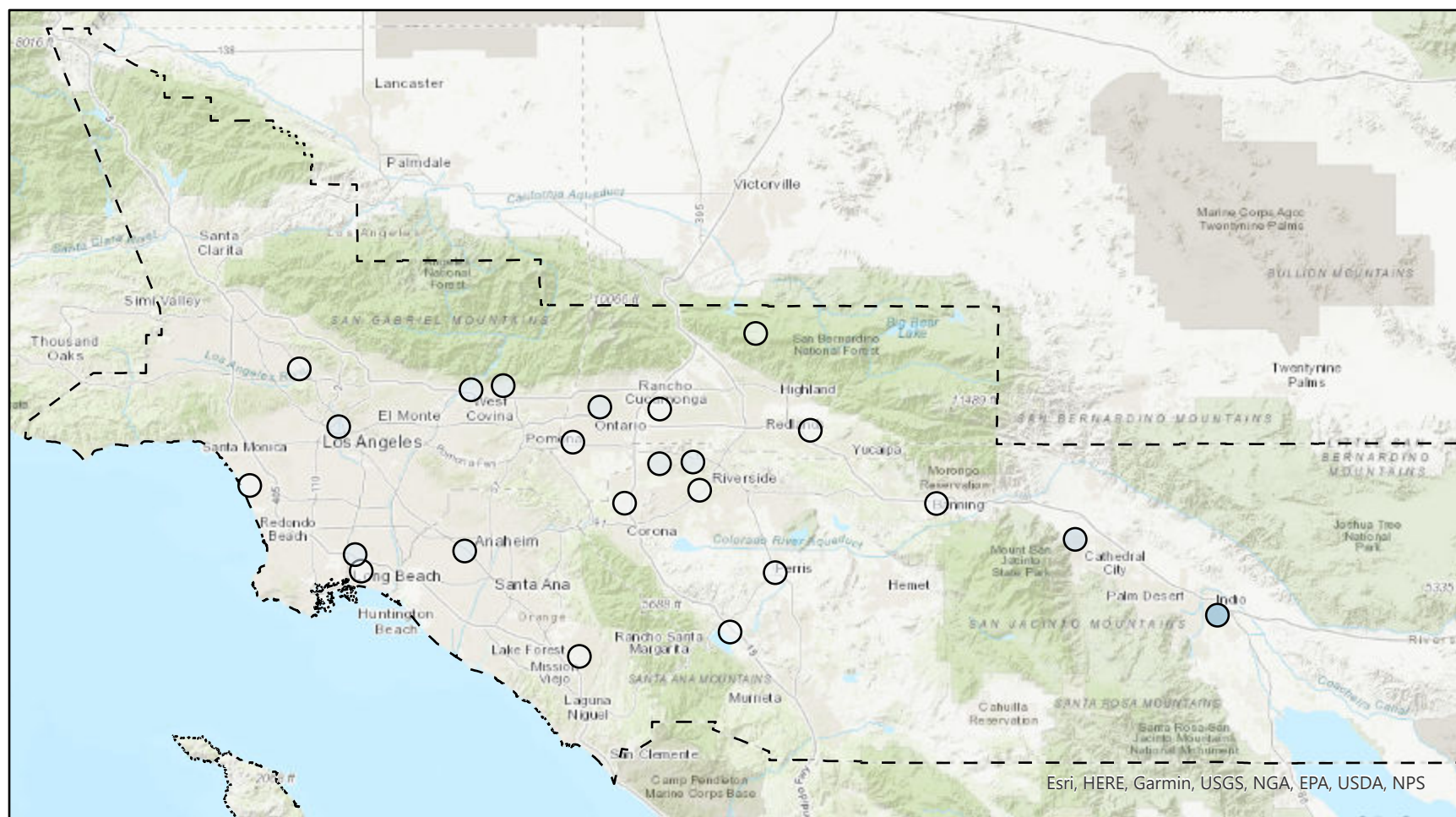
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2012



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

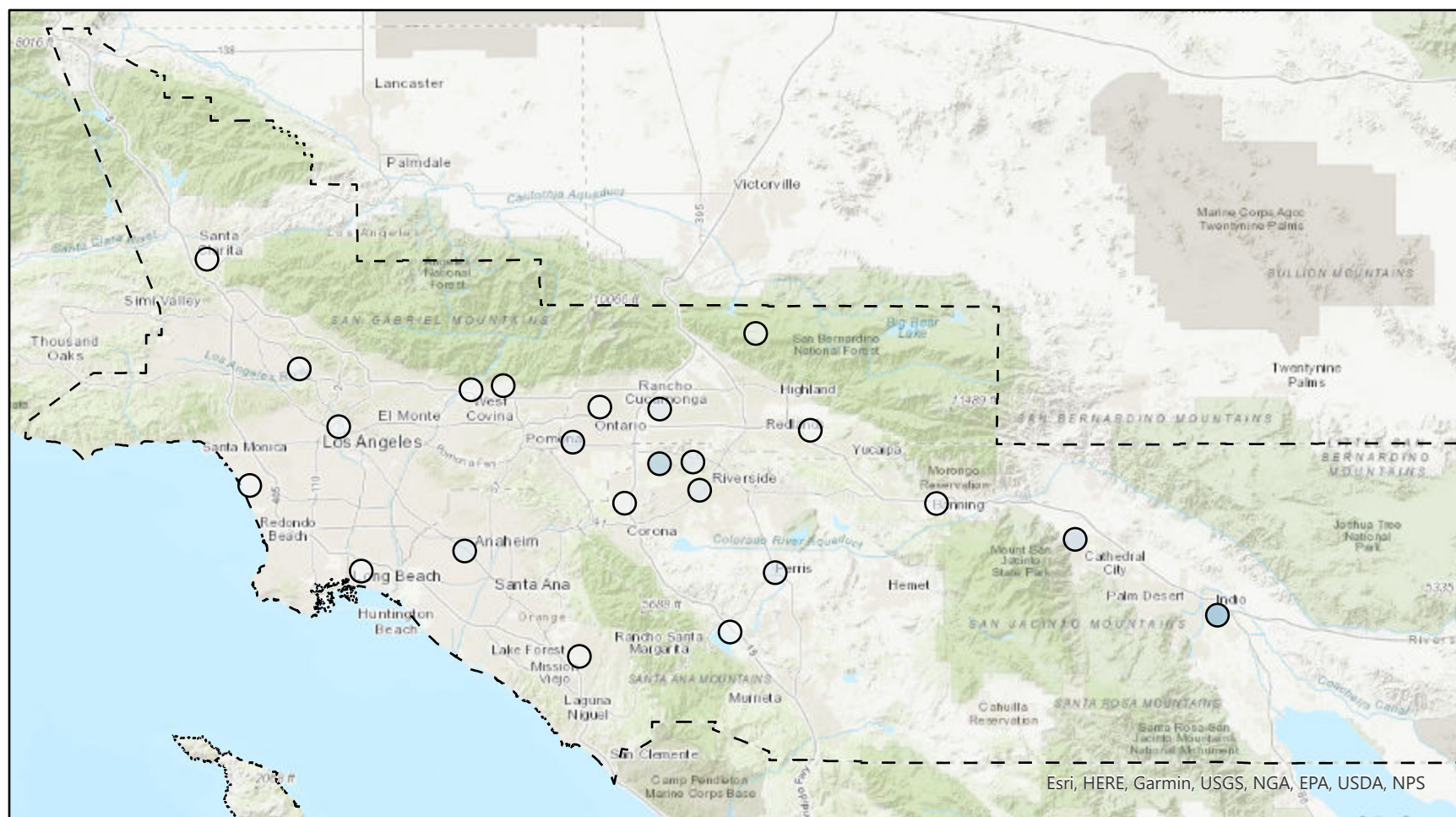
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2013



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

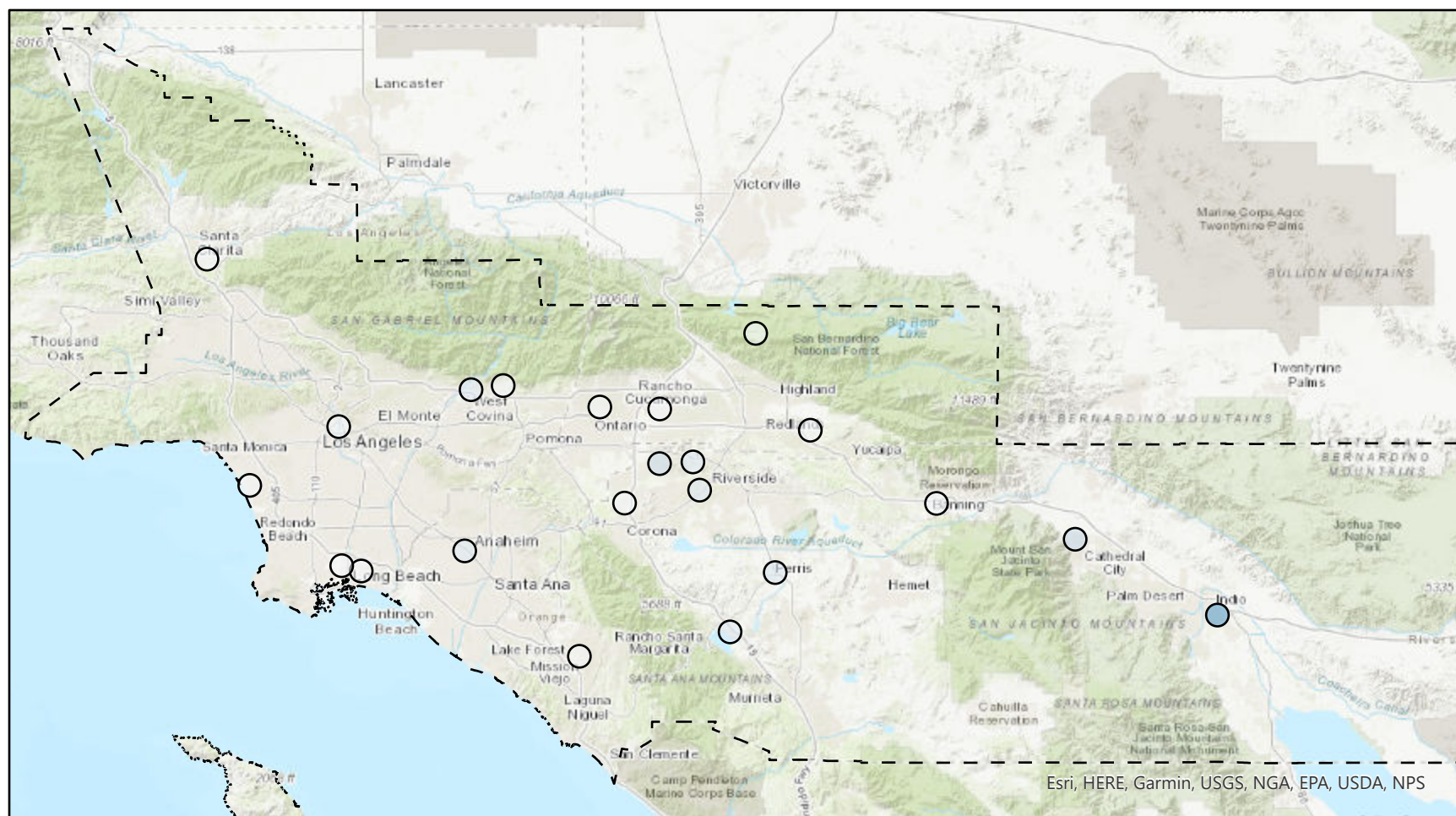
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2014



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

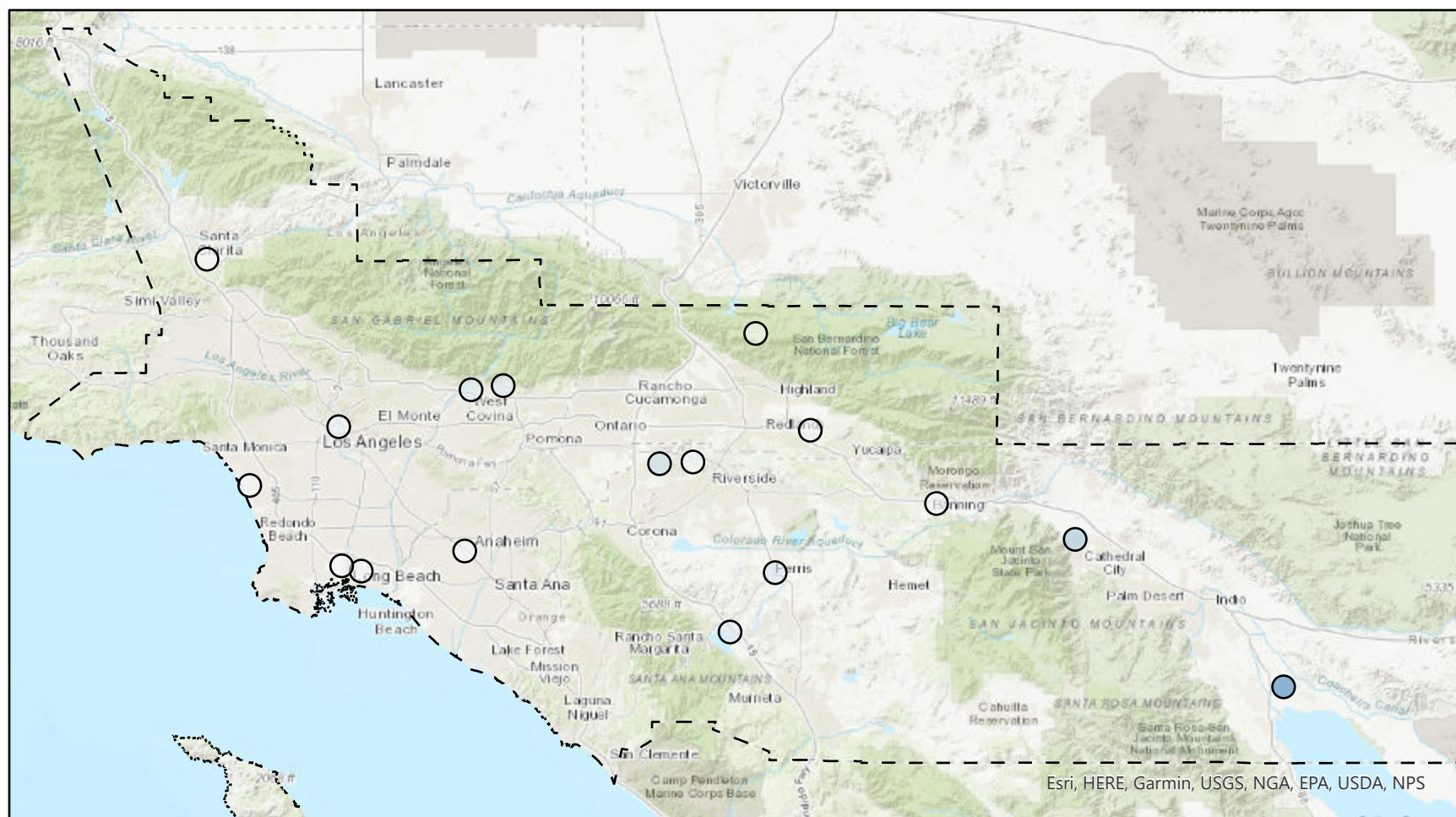
○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

PM10 - 2015



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

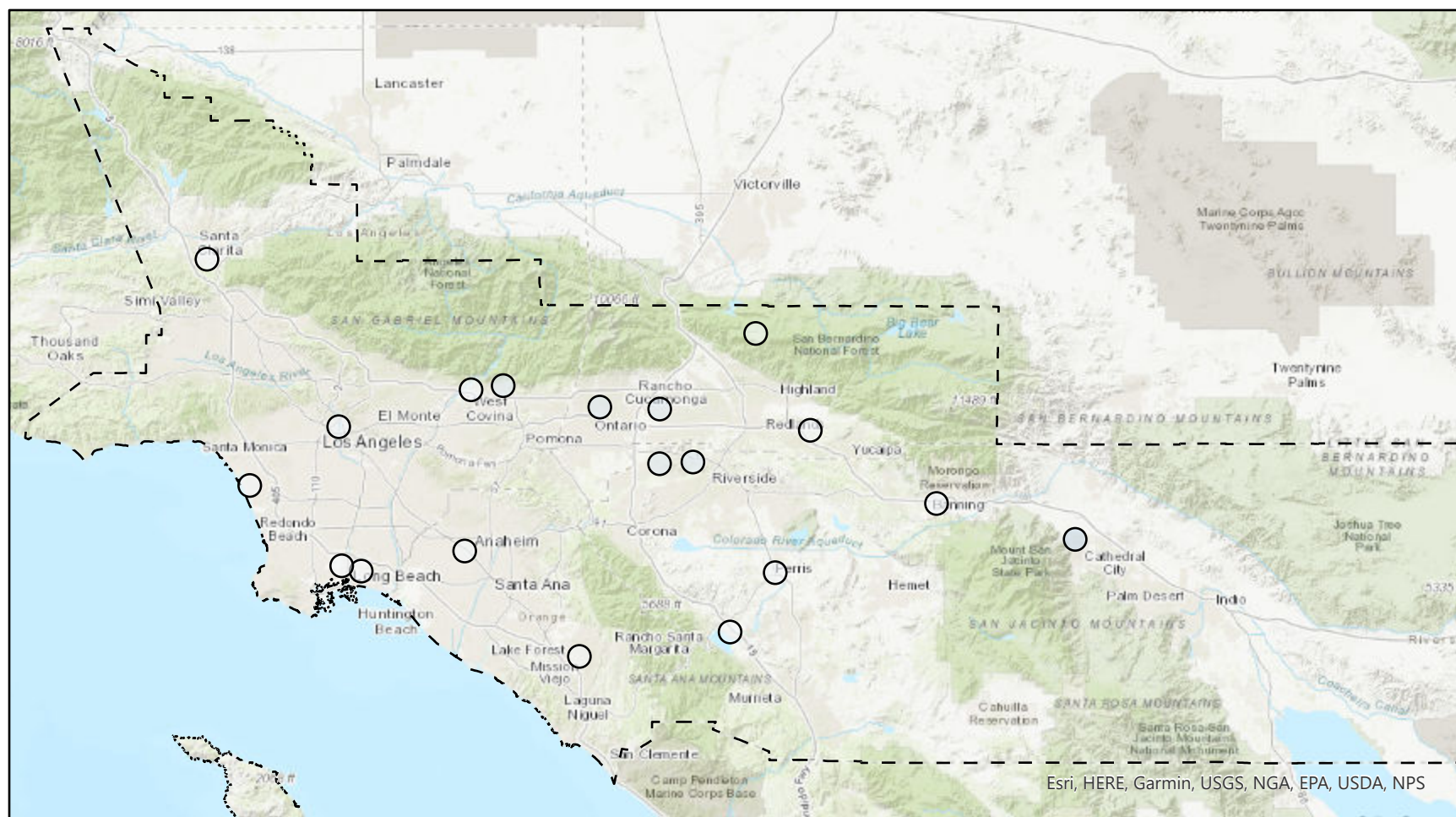
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2016



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

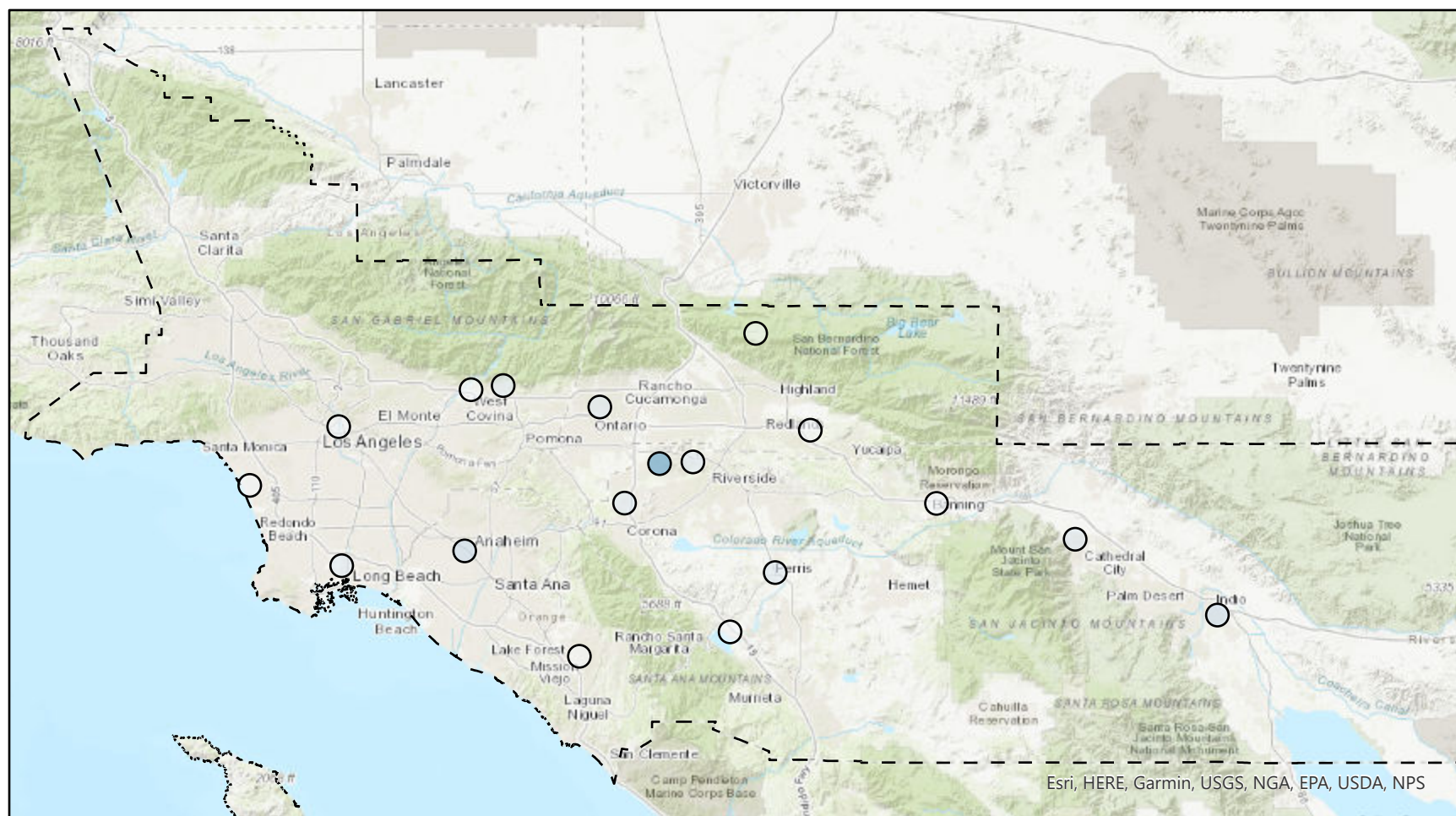
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2017



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

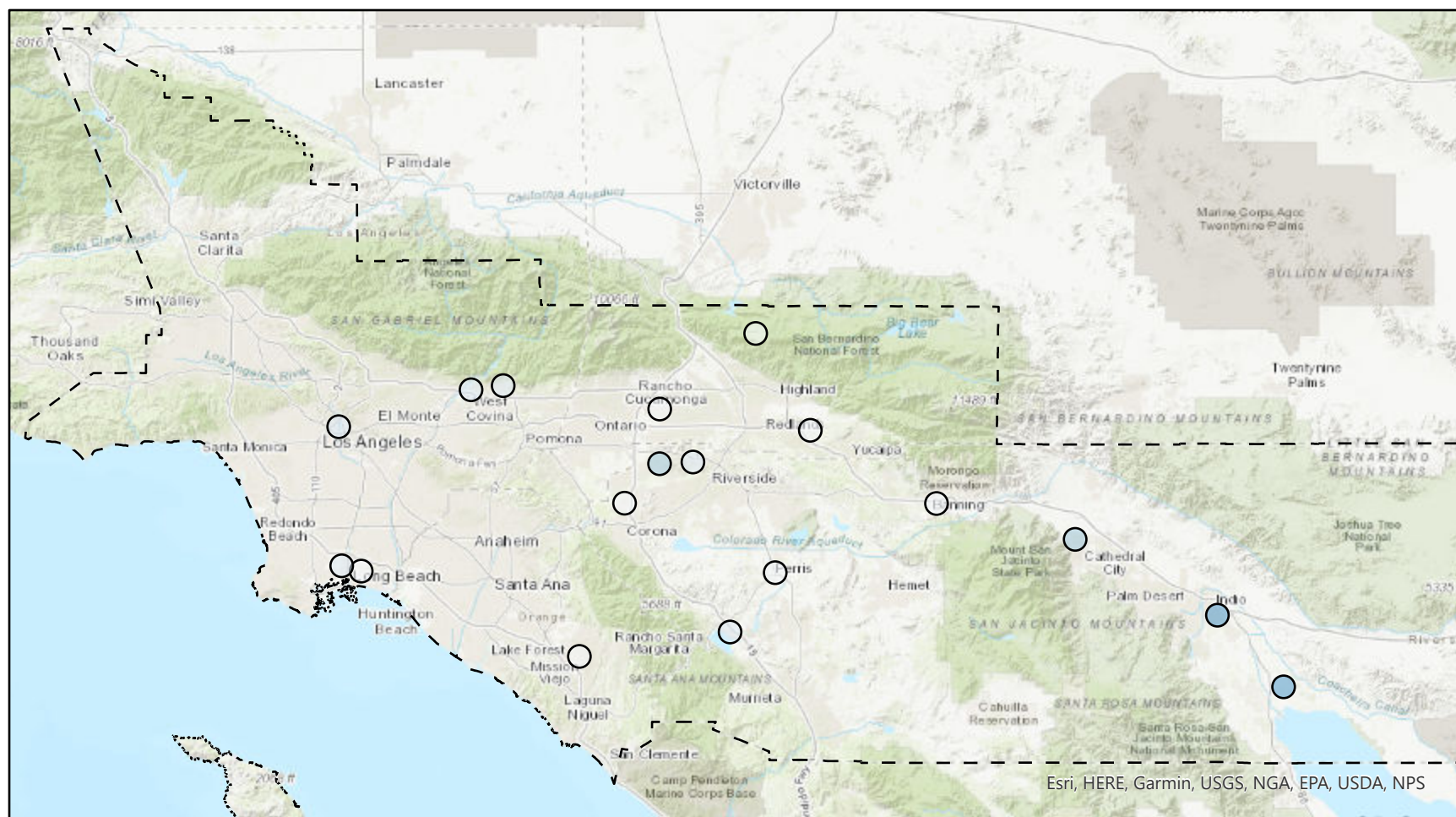
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2018



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

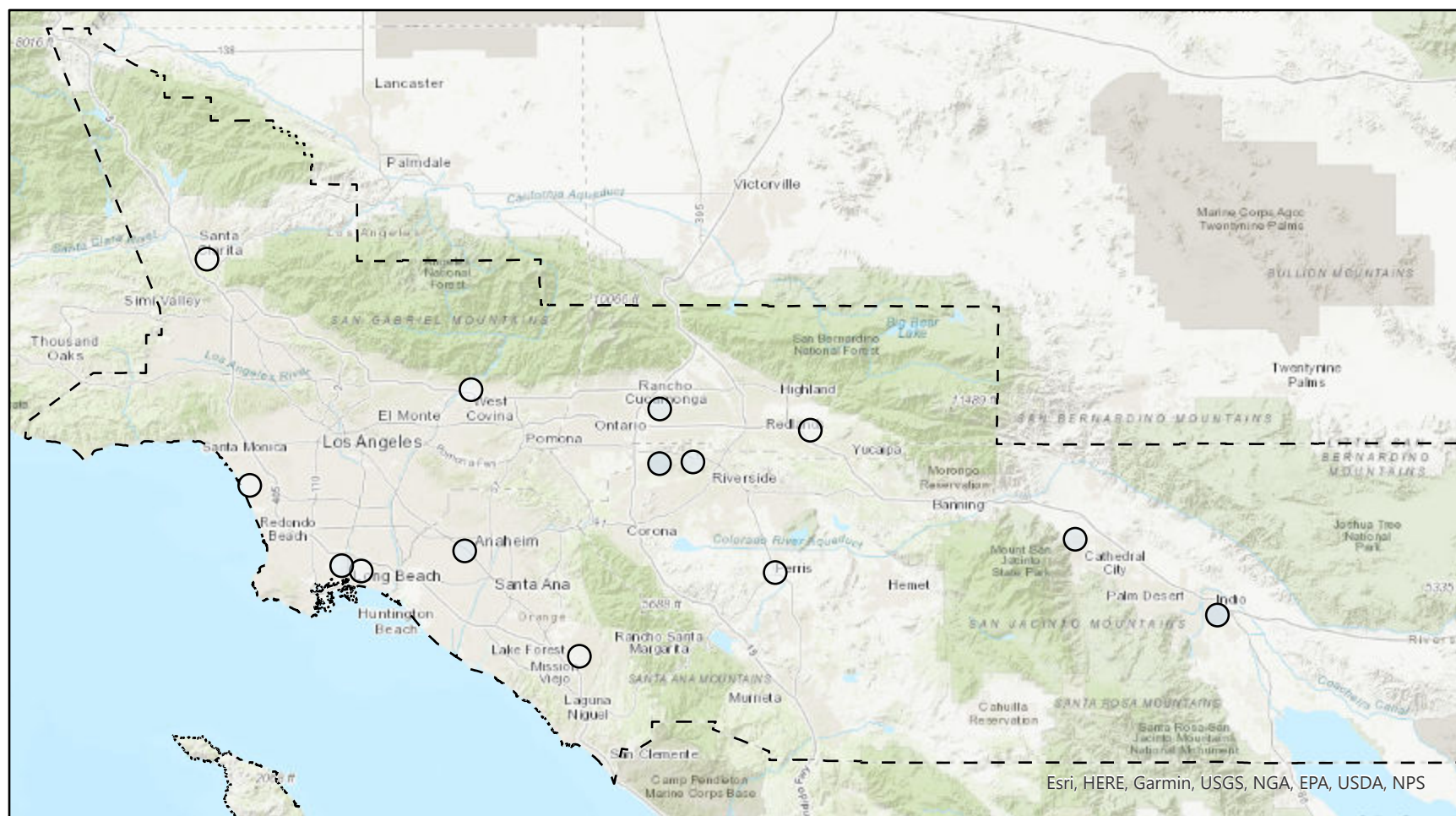
○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

PM10 - 2019



PM₁₀ Second Highest of
24-Hour Averages in a
Year [$\mu\text{g m}^{-3}$]

○ 26 - 66

○ 67 - 106

○ 107 - 145

○ 146 - 185

○ 186 - 225

○ 226 - 265

○ 266 - 304

○ 305 - 344

--- South Coast AQMD
--- Boundary

Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS