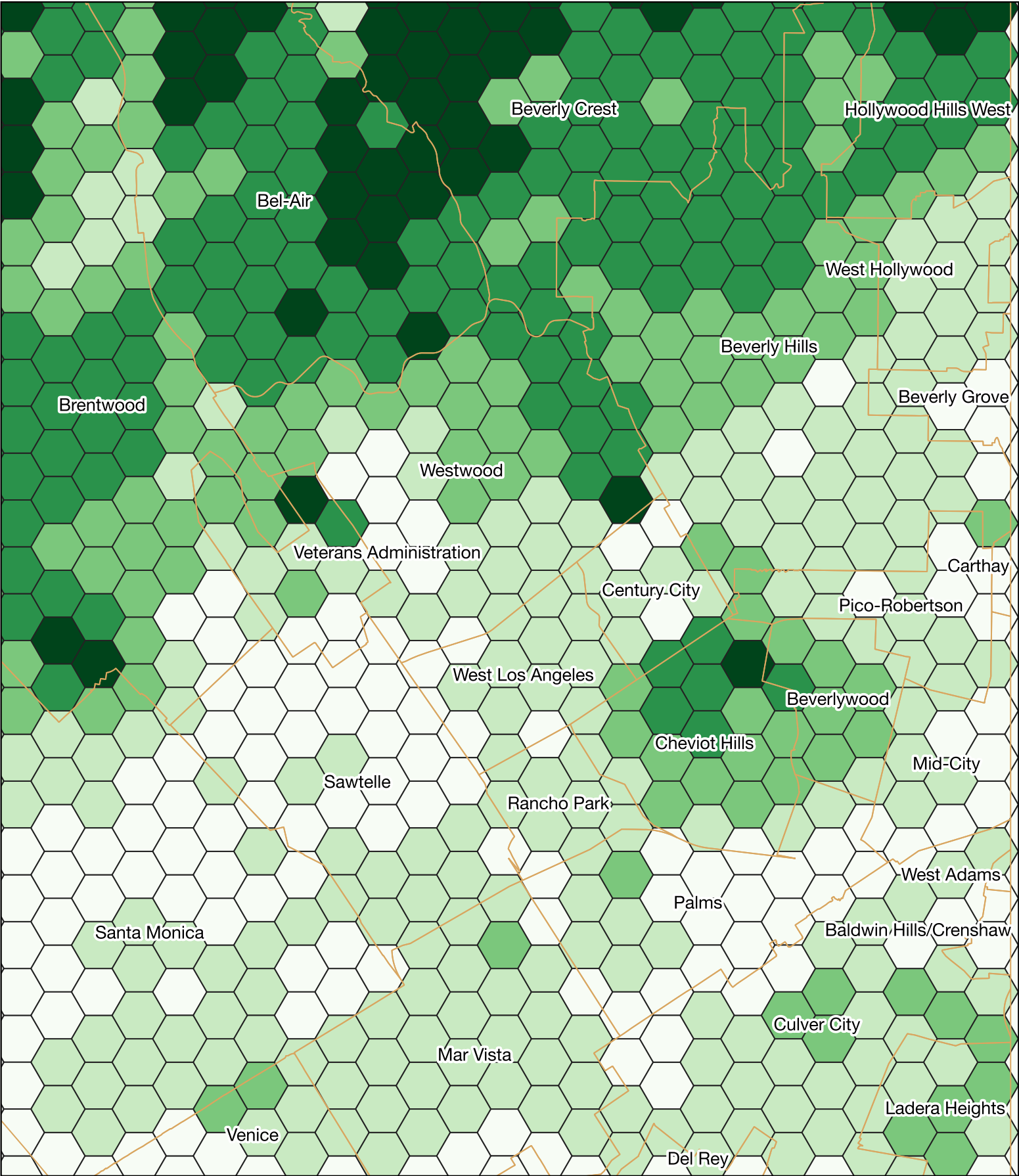


Vegetation Density Across the Westside of Los Angeles

Cartography by Tulin Chang Maltepe
Geography 7: Introduction to GIS



A hexagonal grid map illustrating vegetation density across Los Angeles neighborhoods on the Westside. The coverage of cells is in meters squared. Vertical spacing between each cell is 500 meters.

RF Scale: 1 to 53,000
Data Source: National Agricultural Imagery Program

