

The background of the image is a topographic map with contour lines in shades of teal and green. The lines are more densely packed on the left side and become more sparse towards the right. The overall color palette is a gradient of greens, from a lighter, almost white-green on the left to a darker, muted green on the right.

REVEALING FOR CLARITY



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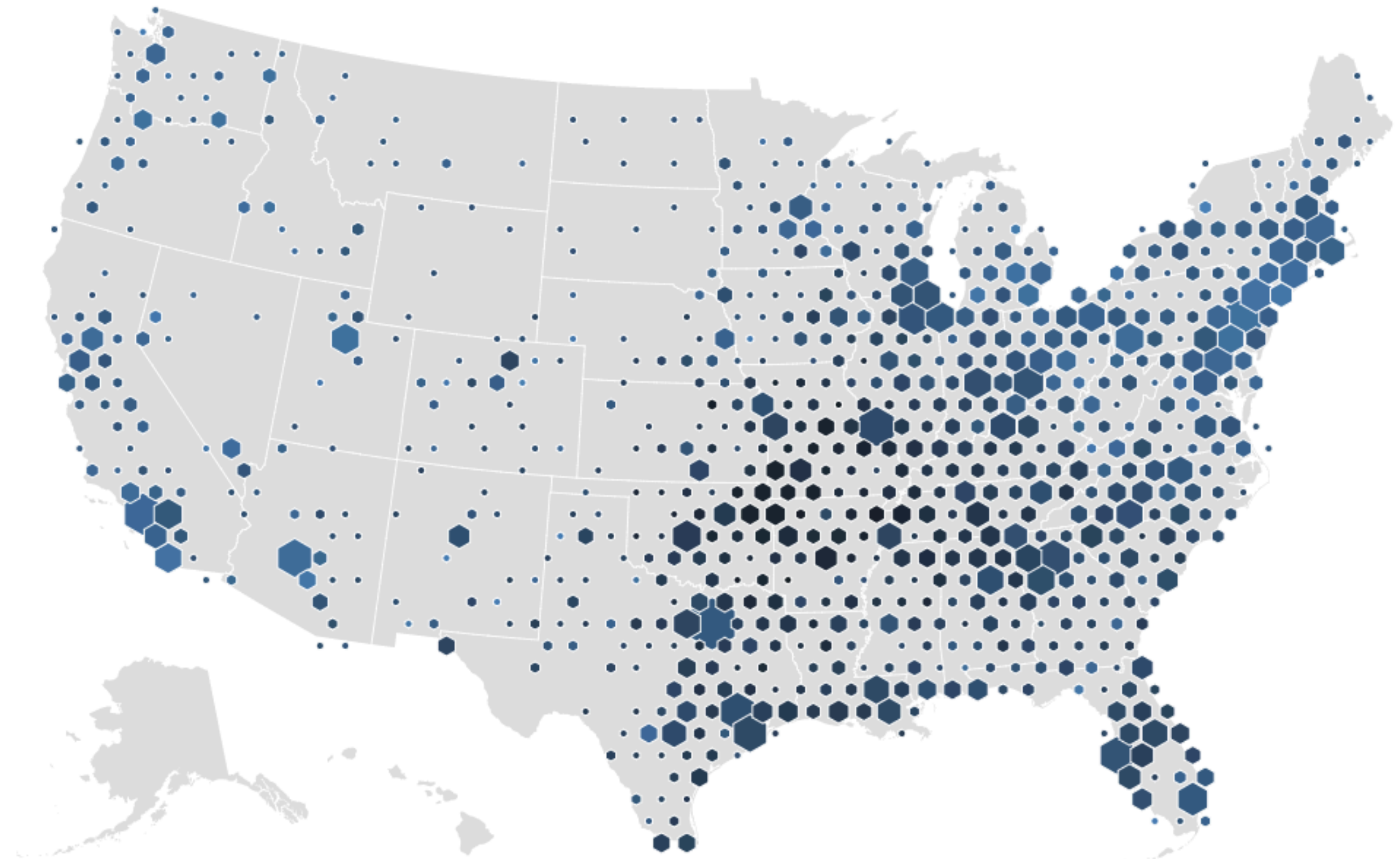
# MOTION AS INFORMATION



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## Bivariate Hexbin Map



This example shows how to use [d3-hexbin](#) for hexagonal binning on a map with the [d3.geoAlbersUsa](#) projection. Approximately 3,000 locations of Walmart stores are shown. These are binned into hexagons, and the hexagon area encodes the number of stores that fall into each bin. Color encodes the median age of Walmart stores in that area, with the oldest stores in black and the youngest stores in blue.

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