

Burlington zoomed Block Codes

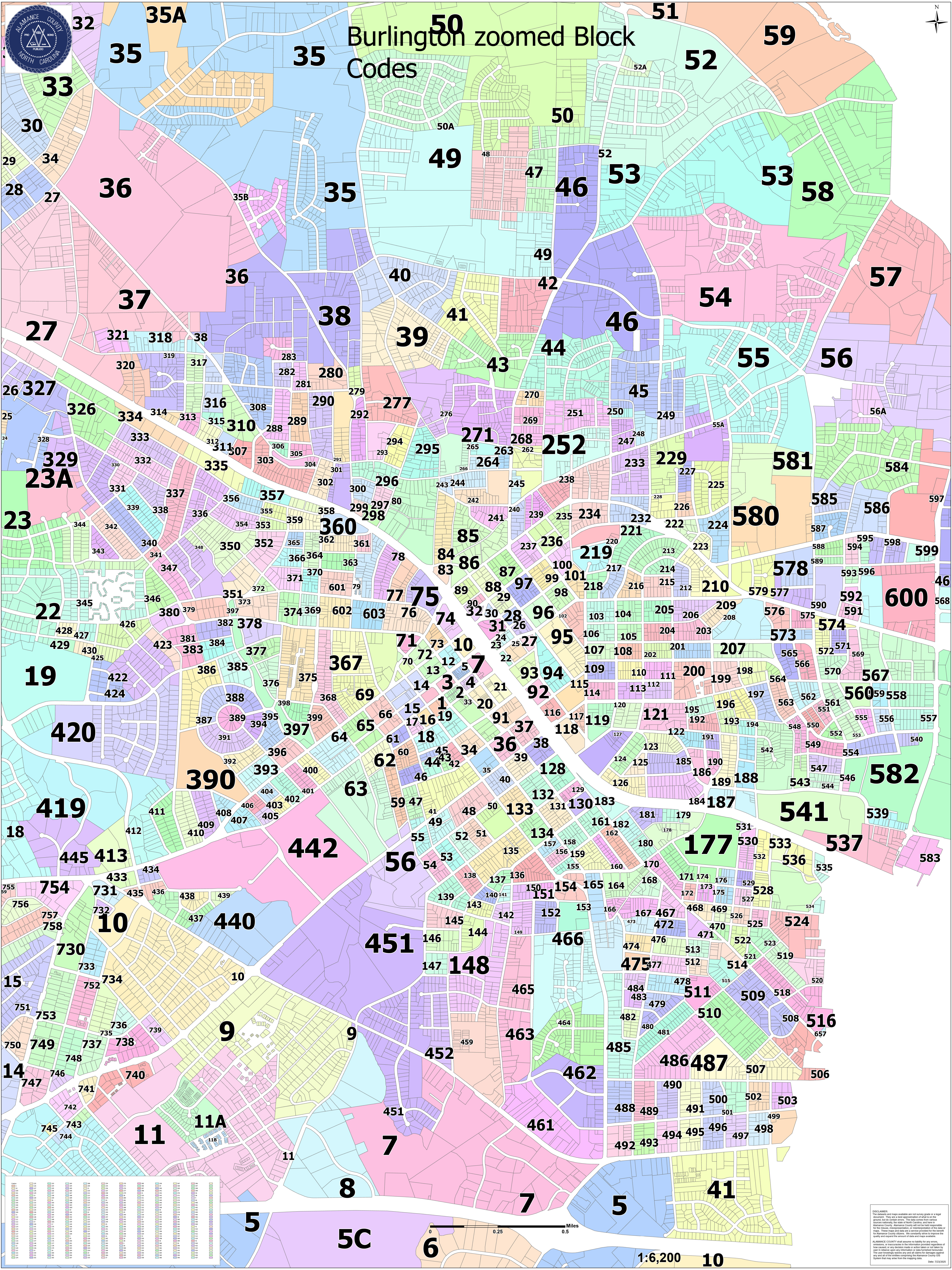


Figure 1 displays a grid of 100 small bar charts, arranged in 10 rows and 10 columns. Each chart shows the distribution of the number of nodes in the network for a specific combination of parameters α (rows, 0.0 to 0.99) and β (columns, 0.0 to 0.99). The x-axis for each chart represents the number of nodes (log scale), and the y-axis represents the probability density. The distributions are color-coded by α and β values. The charts show that the distribution of the number of nodes is highly sensitive to the parameters α and β , with the distribution becoming more concentrated at lower node counts as α and β increase.

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