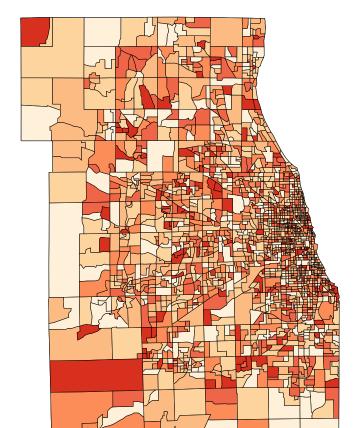
## n Before Merging



Summary stats for

n:

Minimum: 1 Median: 11 Maximum: 21

0 10 20

**[1,5)** 

□ [5,9) □ [9,13)

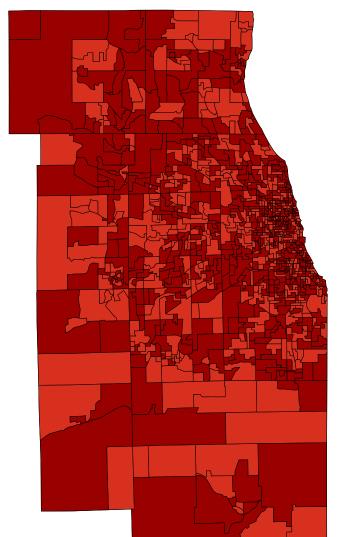
**[13,17]** 

■ [20,25) ■ [25,43]

[17,20)

Aggregation values: 20 to 23,132 n Exclusion criteria: n equals 0

## n After Merging



Summary stats for

n:

Minimum: 20 Median: 25

Maximum: 43

0 10 20

**[1,5)** 

□ [5,9) □ [9,13)

[13, 17)

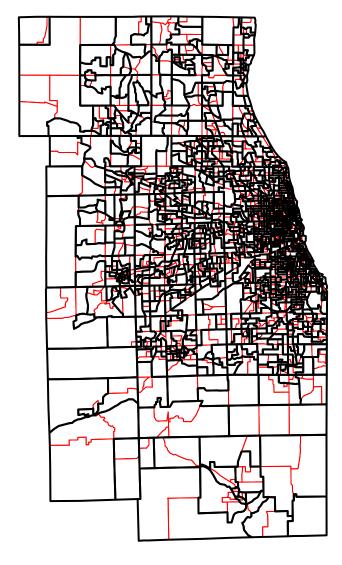
[17,20)

■ [20,25) ■ [25,43]

> Aggregation values: 20 to 23,132 n Exclusion criteria: n equals 0

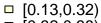
## Map comparing original and aggregated areas

- □ Original areas□ Aggregated areas



Merge type: least Merged variables: 20 to 23,132 n; to NONE

## **Compactness Ratio After Merging**



- **[**0.32,0.38)
- $\blacksquare$  [0.38,0.44)
- [0.44,0.51)[0.51,0.71]

