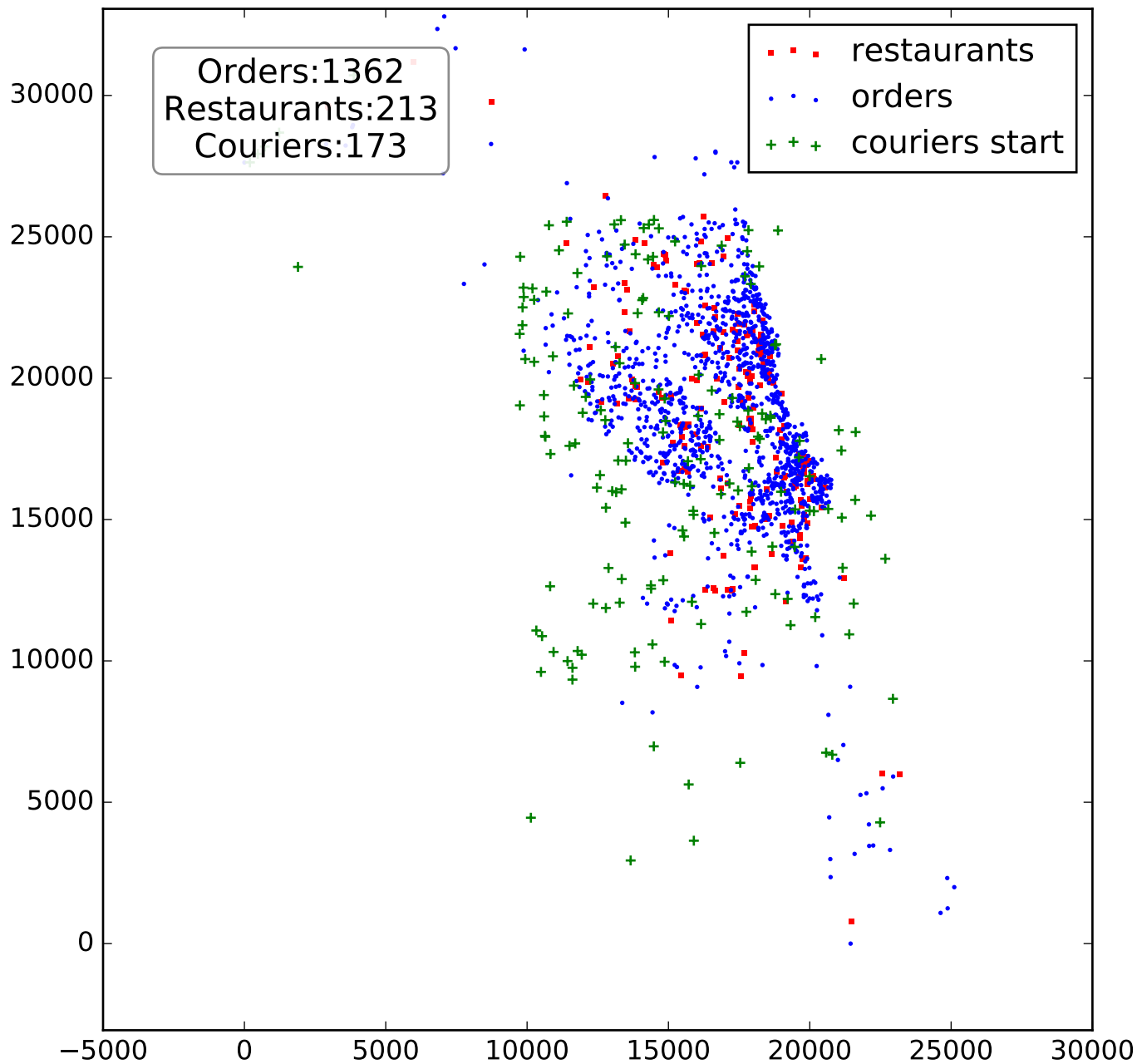
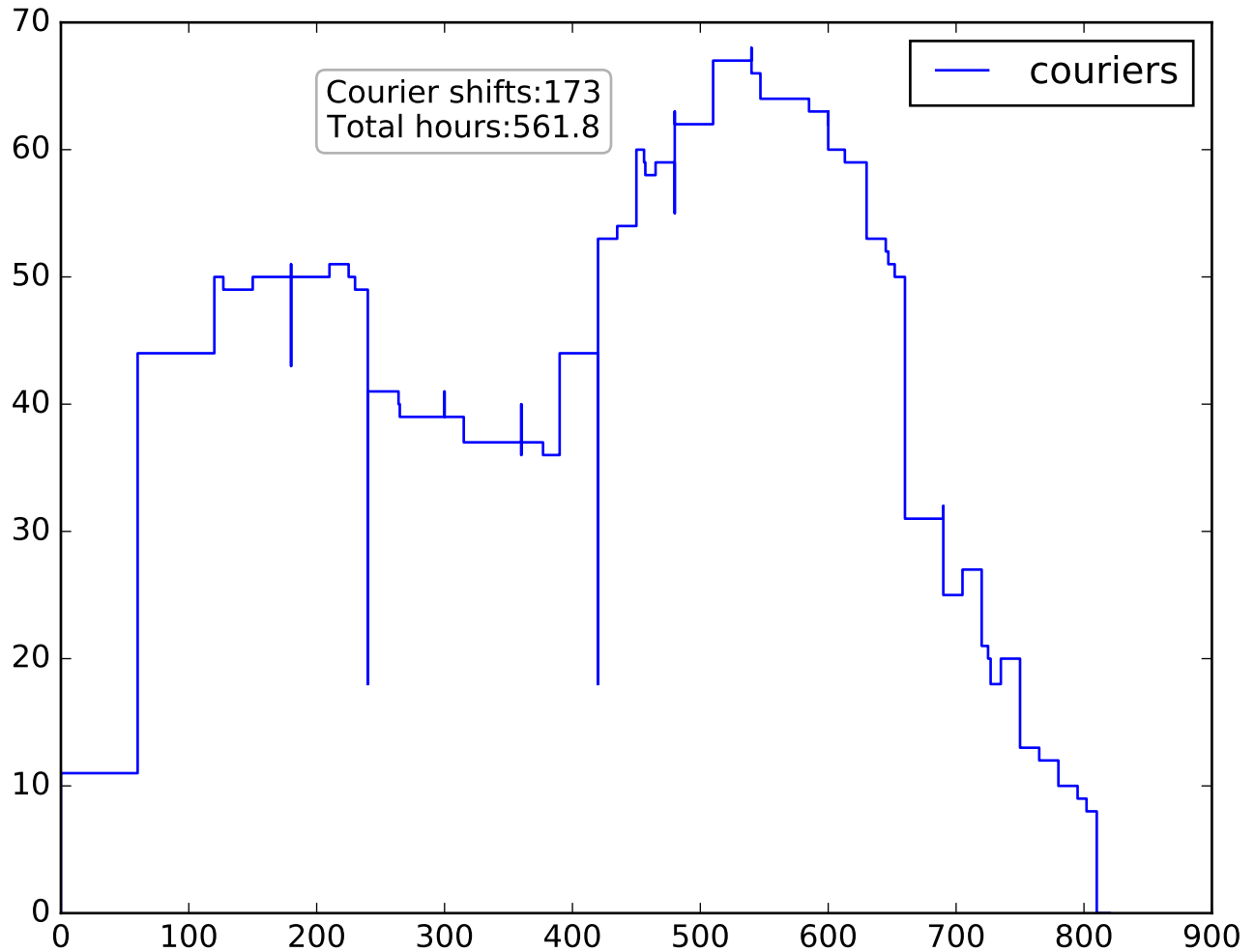


instance locations
(x,y axis in meters from reference point)



couriers on duty over time



orders over time
(Up: arrival counts per minute.
Down: cumulative per restaurant)

The plot displays two data series over 800 minutes. The 'Up' series (arrival counts per minute) is represented by a highly volatile line with many sharp peaks, reaching a maximum of approximately 11 around 580 minutes. The 'Down' series (cumulative counts per restaurant) is represented by a line that increases steadily over time, reaching a value of approximately 800 by the end of the 800-minute period. The x-axis is labeled from 0 to 800 in increments of 100, and the y-axis is labeled from 0 to 12 in increments of 2.

